Microsoft® Wireless Comfort Desktop 850 with AES



Microsoft

Technology-MIST// It was subsequently adopted by the US federal government as an approved encryption technology under the FIPS-197 standard. Hot Key Eatures Windows 8 Charms keys, Windows Start key, and Calculator Hot Key Life 500,000 actuations per key Media Key Features Mute, Volume -, Volume +, and Play/Pause Media Key Life 500,000 actuations per key Typing Speed 1000 characters per minute Mouse Button Features 3 buttons including scroll wheel button Mouse On/Off Switch Life 4,000 actuations at no more than 4 actuations per second Wheel Button Life 250,000 actuations at no more than 4 actuations per second Wheel Vertical Scrolling Life * 85,000 revolutions (away from user) * 300,000 revolutions (towards user) * 300,000 revolutions (towards user) * 300,000 revolutions (towards user) * 300,000 revolutions (towards user)	Product Name		
Product Version Mexcased Weekee Dealong 890 Regional Version Mexcased Weekee Mexcased Version Regional Version Mexcased Version Mexcased Version Versional Version 9.1 https://dia			
Ferdbodt Version Microsoft Windless Resource 1080 Monax Version Microsoft Windless Resource 1080 Profiled Diversion Microsoft Windless Resource 1080 Rephone I complete 101 Index (allow resource) Rephone I complete 8.07 microsoft Mass Depine 4.07 microsoft Monax I complete 4.07 microsoft Monax Depine 0.07 microsoft Transcover Depine Height 0.07 microsoft Compatibility and Localization 10.07 microsoft Transcover Depine Height 0.09 microsoft Compatibility and Localization 10.07 microsoft Software Loc	Product Version	Microsoft [®] Wireless Desktop 850	
Ferdbodt Version Microsoft Windless Resource 1080 Monax Version Microsoft Windless Resource 1080 Profiled Diversion Microsoft Windless Resource 1080 Rephone I complete 101 Index (allow resource) Rephone I complete 8.07 microsoft Mass Depine 4.07 microsoft Monax I complete 4.07 microsoft Monax Depine 0.07 microsoft Transcover Depine Height 0.07 microsoft Compatibility and Localization 10.07 microsoft Transcover Depine Height 0.09 microsoft Compatibility and Localization 10.07 microsoft Software Loc			
Mode Version Microsoft Windows No.00 Transcreent Version Microsoft 2.000 framework 0.00 Weyload Unight 1.11 inclus (440 millionersi) Kopload Visit 1.22 millionersi) Mode Unight 1.12 millionersi) Mode Visit 2.24 Al Million Exploring Visit Mode Visit 2.24 Al Million Exploring Visit Mode Visit 2.20 Al Million Exploring Visit Mode Visit 2.20 Constraints Mode Visit 2.20 Constraints Mode Visit 0.20 million (24 million exploring Visit Transcreent Visit 0.20 million (25 million exploring Visit Mode Visit 0.20 million (25 million exploring Visit Mode Visit 0.20 million (25 million exploring Visit Transcreent Visit 0.20 million (25 million exploring Visit Mode Visit 0.20 million (25 million exploring Visit Transcreent Visit <td>Keyboard Version</td> <td colspan="2"></td>	Keyboard Version		
Transerve Veneral Microsoft Private Pr			
Product Investiging Product (add minimized) Sectional (add) 131 index (dd minimized) Sectional (add) 131 index (dd minimized) Sectional (add) 123 cursos (dd Timilian (dd minimized) Mass Langen 4.27 index (112 minimized) Mass Langen 4.27 index (112 minimized) Mass Langen 4.28 index (200 grant) index 2.0 A diabine hatteries, special battery weight reay vary Transcorer (Length) 1.28 index (200 grant) index (200			
Kypbord Longh 10.1 Inches (488 millimeters) Kypbord VVadi 4.33 Inches (27 millimeters) Kypbord VVadi 1.2 Jacons (80 C millimeters) Kypbord VVadi 1.2 Jacons (80 C millimeters) Kypbord VVadi 2.3 Inches (38 millimeters) Transcoler Longh 1.0 Inches (76 millimeters) Transcoler Longh 0.0 Inches (78 millimeters) Compatibility Longe 1.0 Molece Longh 0.0 Inches (78 millimeters) Compatibility Longe 1.0 Molece Longh 0.0 Inches (8 millimeters) Compati		WICTOSOIT 2.4 GHZ TRAISCEIVER V8.0	
Keyboard Wohn B 83 moles (22 millineters) Generated Signification 179 index index (3) 2 AA alkaline batteries: typical battery weight may vary Mode Urgin 2 44 index (110 millineters) 2 AA alkaline batteries: typical battery weight may vary Mode Wahn 2 89 index (850 millineters) 2 AA alkaline batteries: typical battery weight may vary Mode Urgin 1 98 index (850 millineters) 2 AA alkaline batteries: typical battery weight may vary Transcover Urgin 0 98 once (28 gram) 0 00 mode (27 millineters) Transcover Urgin 0 00 mode (27 millineters) 0 00 mode (27 millineters) Transcover Urgin 0 00 mode (27 millineters) 0 00 mode (27 millineters) Transcover Urgin 0 00 mode (28 gram) 0 00 mode (28 gram) Compatibility mode centration 198 22 Compatibility 0 00 mode (28 gram) Compatibility Logos - Mode 08 x VID (8 / 10 millineters) Schware Longinzation 198 22 Compatibility 0 00 mode (28 gram) Compatibility Logos - Compatibility Mindox 10 / 10 / 1 - Mode 08 x VID (8 / 10 / 10 / 10 / 1 Mode 08 with 0 / 10 / 10 / 10 / 10 / 10 / 10 / 10 /			
Refpoat Digitatingin 1.7 Binding (8.7 millinesis) Kebood Wath 4.2 points (8.3 millinesis) Music Digitatingin 4.2 points (8.3 millinesis) Music Digitatingin 2.2 points (8.3 millinesis) Transcent Legin 1.0 millions Transcent Legin 0.0 points (8.9 millionses) Transcent Legin 0.0 points (8.9 millionses) Transcent Legin 0.0 points (8.9 millionses) Transcent Legin 1.4 Auto (3.2 millionses) Transcent Legin 1.4 Auto (3.2 millionses) Optiming Systems 1.4 Auto (3.2 millionses) Variable Auto (3.2 millionses) 1.9 Transcent Compatible Information at microsof combandating a system: Variable Auto (3.2 millionses) 1.0 Pointses Compatible Information at microsof combandating a million and a microsof combandation at m			
Hotocal Veght 21.2 curves (80 grann) includes 2 AA altains batteries; typical battery weight may van/ Mosta Lerght 4.47 mosta (11 millinght) Mosta Lerght 4.47 mosta (11 millinght) 1.68 incluse (36 millinght) Mosta Veght 2.23 curves (36 millinght) 1.60 incluse (36 millinght) Transcover Unght 1.00 incluse (27 millinght) 0.07 millinght Transcover Unght 0.06 incluse (27 millinght) 0.07 millinght) Operating System 0.06 incluse (28 millinght) 0.07 millinght) Operating System 0.06 incluse (28 millinght) 0.07 millinght) Operating System 1.00 incluse (2 millinght) 0.07 millinght) Operating System 1.00 incluse (2 millinght) 0.07 millinght) Operating System 1.00 incluse (2 millinght) 1.00 incluse (2 millinght) Victories 1.00 incluse (2 millinght) 1.00 incluse (2 millinght) Victories 1.00 incluse (2 millinght) 1.00 incluse (2 millinght) Victories 1.00 incluse (2 millinght) 1.00 incluse (2 millinght) Victories 1.00 incluse (2 millinght) 1.00 incluse (2 millinght) Victories 1.00 incluse (2 millinght) 1.00 i	Keyboard Width	8.93 inches (227 millimeters)	
Reptool Weight 2.12 carnets (00 grann) include: 2 AA altaline batteries: typical battery weight may vary Mosta Lergin 4.37 minutery Mosta Veight 1.68 include: 23.01 millionetroi Mosta Veight 2.32 carnets (00 grann) include: 2 AA altaline batteries: typical battery weight may vary Transcover Mosting 0.38 include: 27.8 millionetroi Transcover Mosting 0.39 include: 10.5 millionetroi Transcover Mosting 0.39 include: 10.78 millionetroi Operating System 0.40 include: 27.8 millionetroi Operating System 0.40 include: 27.8 millionetroi Operating System 0.40 include: 17.8 millionetroi Vindoos Use and the system Operating System 1.40 include Window Vindoos 10.8 7.10 kmillionetroi Vindoos 1.6 include X is gate Compatibility molecular 1.6 include X is gate Vindoos 1.6 include X is gate Compatibility molecular 1.6 include X is gate Vindoos 1.6 include X is gate Compatibility Molecular 1.6 include X is gate Compatibility Porton 1.6 include X is gate Compatibility	Keyboard Depth/Height	1.79 inches (45.7 millimeters)	
Moses Wolds 4.47 Indiaes (113 millimeters) Moses Wolds 4.29 Indiaes (200 millimeters) Moses Duphtholt 1.50 Indiaes (200 millimeters) Moses Wolds 1.00 Indiaes (200 millimeters) Transcover Using 1.00 Indiaes (27 millimeters) Transcover Using 0.00 uncess (2.8 gramm) Comparability and Localization USB sci Organization Destination of the sci Organization USB sci Organization Operating System* • Ake copt VI 0.4 r - 1.0.10 * Ake copt VI 0.4 r - 1.0.10 * Ake copt VI 0.4 r - 1.0.10 * Ake copt VI 0.4 r - 1.0.10 * Ake copt VI 0.4 r - 1.0.10 * Ake copt VI 0.4 r - 1.0.10 * Ake copt VI 0.4 r - 1.0.10 * Ake copt VI 0.4 r - 1.0.10 * Ake copt VI 0.4 r - 1.0.10 * Ake copt VI 0.4 r - 1.0.10 * Ake copt VI 0.4 r - 1.0.10 * Ake copt VI 0.4 r - 1.0.10 * Ake copt VI 0.4 r - 1.0.10 * Ake copt VI 0.4 r - 1.0.10 * Ake copt VI 0.4 r - 1.0.10 * Ake copt VI 0.4 r - 1.0.10 * Ake copt VI 0.4 r - 1.0.10 * Ake copt VI 0.4 r - 1.0.10 * Ake copt VI 0.4 r - 1.0.10 * Ake copt VI 0.4 r - 1.0.10 * Ake copt VI 0.4 r - 1.0.10 * Ake copt VI 0.			
Muse With 2.20 Inclusion (6.8.2 millionettric) Muse Depiritedipti 1.56 Incluse (6.8.2 granma) includes 2 AA albaline batteries: typical taitery weight may vary Muse Medition 2.50 purples (6.8.2 granma) includes 2 AA albaline batteries: typical taitery weight may vary Transcover Work 0.90 purples (6.5 granma) Transcover Work 0.90 purples (5.0 millineters) Transcover Work 0.90 purples (5.2 granma) Compatibility and Localization 0.90 purples (2.2 granma) Operating Systems - Waccord Windows 10.10.17 - Values and Workshow (2.0 purples) 0.90 purples (2.2 granma) Compatibility and Localization - Waccord Windows 10.10.17 - Values and Workshow (2.0 purples) - Waccord Windows 10.10.17 - Values and Workshow (2.0 purples) - Compatibility information at microsoft comhand-download an microsoft comhand-download and microsoft comhand-download andin microsoft comhand-download and microsoft comhand-do			
Museu Buphblegin 1.66 Includes (36.8 millimitering) Museu Wagit 2.32 curves (36.9 grams) includes 2.4 allables batteries: typical tastery weight may vary Transcave Urigit 1.08 Includes (27.8 millimitering) Transcave Urigit 0.09 surges (2.8 grams) Operating Systems			
Mouse Weight 2.32 ounces (65.9 grams) includes 2.K. A statistic batteries; typical battery weight may vary Transcover (27, 8 millineets) 1.08 incher (15.0 millineets) Transcover (28, 8 millineets) 0.27 minlineets) Compatibility and Realization 0.08 ounce (2.8 grams) Compatibility and Realization USB 2.0 Compatibility Operating Systems ¹ • Macrosoft Windows ² 10 / 8 / 7 Controllity and Realization USB 2.0 Compatibility Operating Systems ¹ • Macrosoft Windows ² 10 / 8 / 7 Controllity Compatibility on simulation on simulation on a PE bat meets the requirements and has one of These coperating systems: Viscourd Social functionation on the function on the functionation on the function on the function on the functionation o			
Transaver Length 1.00 Inches (27.5 millinetern) Transaver Length 0.03 Inches (25.5 millinetern) Transaver Wildhit 0.23 Inches (2.6 grins) Compatibility and Lecalization 0.05 Inches (2.8 grins) Operating Systems ¹ 0.05 Concessible Operating Systems ¹ • Microsoft Windows ² (10.7 / 7 • Microsoft Windows ² (10.7 / 7) • Microsoft			
Transolver Uvelin 0.59 inches (16.5 millimeters) Transolver Uvelin 0.27 inches (6.89 millimeters) Transolver Uvelin 0.09 ounces (2.8 grans) Compatibility into Califaction USB 2.0 Compatibility Installa Use 2.0 Compatibility into analytic into analytinto analytic into			
Transerver DephHeight 0.27 Inches (6.89 millimeters) Transerver Veryhit 0.09 ourse; 2.8 grans) Compatibility and Localization Interface USB 2.0 Compatible Optimity Systems • Microsoft Windows 10.16.7 Compatibility and Localization Interface • Microsoft Windows 10.16.7 Catal Compatibility Logos • Microsoft Windows 10.16.7 Compatibility Logos • Microsoft Windows 10.16.7 Vindows • Microsoft Windows 10.16.7 • Microsoft Windows 10.16.7 • Microsoft Windows 10.16.7	Ç		
Transceiver Weight 0.09 purces (2.8 gram) Compatibility Acclustration UB8 2.0 Compatible Operating Systeme	Transceiver Width	0.59 inches (15.0 millimeters)	
Transceiver Weight 0.09 curses (2.8 grame) Compatibility indication UBB 2.0 Compatible Operating Systeme	Transceiver Depth/Height	0.27 inches (6.89 millimeters)	
Compatibility and Localization USB 2.0 Compatibe Interface USB 2.0 Compatibe * Microsoft Windows 10 /8 /7 Code of the second function of the second func			
Interface UB8 2.0 Compatible Operating System ² • Microsoft Window ² to 18 / 7 • Nac 03 X 110 A.1 • 18 / 10 / 17 • Customizable features available for Windows • Requires Mouse and Keyboard Center software insisted on a PC that meets the industries and has one of these operating systems: • 150 MM is a valiable fraction of a valiable hard of its space Customizable features available for Windows • Requires Mouse and Keyboard Center software insisted on a PC that meets the industries and neoperative values and second center software insisted on a PC that meets the industries and has neo of these operating systems: • 150 MM is a valiable hard of its space Compatibility Logos • Compatibility Logos • Compatibility Logos Software Localization For a Microsoft Windows 10 • Compatibility Logos For a Microsoft Microsoft Windows • Microsoft Intell® point fracting wersion with the installed in Simple of Drives is the theorem is the default OS language preference determine which called ones for the software is depauled. In the event that OS language preference determine which called ones for the software is depauled. In the event that OS language preference determine which called ones for the software is depauled. In the event that OS language preference determine which called ones for the software is depauled. In the event that OS language preference determine which called ones for the software is depauled. In the event that OS language preference determine which called ones for the software is depauled. In the event that OS language preference determine whisthop language values that th	-	0.09 ounces (2.8 grams)	
Operating Systems • Microsoft Windows* 10 / 3 / 7 • Macrosoft Windows* ************************************			
- Mac OS X + 10.10 - Year and the set of the s	Interface	USB 2.0 Compatible	
Induced functionality not available util all devices. Bes compatibility information at microsoft comhardware/compatibility information and has one of these operating systems: Customation for hashes available for Windows 10 / 5 / 7 Vindows Non-control devices and desk space You must accept License Terms for software download at microsoft.comhardware/download Efforbeam-oliquied. Added charges may apply. Compatibility Logos - Compatibility Compose Software Localization For a florid desk space For a Microsoft Mindows 10 / 5 / 7 Software Localization For a Microsoft Mindows 20 / 5 / 7 Software Localization For a Microsoft And Moose and Postomer may be installed in Simplified Chinese. English, French, German, Italian, Japanese, Rena, Brazilian Portuguese, License Terms for Software Market and Microsoft IntelliPont for Mac will install in English. French, German, Italian, Japanese, Brazilian Portuguese, and Spanish. User software may be installed in Simplified Chinese, Tartingford, Chinese, Simplified, Chinese, Simplified, Chinese, Simplified, Chinese, Simplified, Chinese, Software, Chines	Operating Systems ¹		
Customizable features available for Windows Requires Mouse and Keyboard Center software installed on a PC that meets the requirements and has one of these operating systems: ••••••••••••••••••••••••••••••••••••		• Mac US A V10.4.X = 10.10	
Customizable features available for Windows Requires Mouse and Keyboard Center software installed on a PC that meets the requirements and has one of these operating systems: ••••••••••••••••••••••••••••••••••••		¹ Advanced functionality not available with all devices. See compatibility information at: microsoft com/hardware/compatibility	
Windows 	Customizable features available for		
+150 MB of available hand disk space You must accept License Terms for software download at microsoft.com/hardware/download. Brooklandware/download. Por a Microsoft Windows 10 -We log Software Localization For a Microsoft Windows-based PC: Microsoft Windows-based PC: Microsoft Windows-based PC: Microsoft Muse and Keyboard Center software may be installed in Simplified Chinese, English, French, German, Italian, Japanese, Koren, Brazilian Portuguese, Joteinn Portuguese, or Spanish, Invaliable, stipcher deup will install the software in the default OS language. Otherwise, Une English anguage version will be install. Por a Macinosoft Net Software Localization For a Macinosoft Net Software Localization Keyboard Localization Teaking Technology Hole Computed and the software provide and adaes change available software software in the default OS Interview Computed and the software in the default OS Interview Computed and the software in the default OS Interview Computed and the software in the default OS Interview Computed and the software in the default OS Interview Computed and the software interview of the software in the default OS Interview Computed and the software interview of the software in the default OS Interview Computed and the software interview of the software interview o			
You must accept License Terms for software download at microsoft.com/hardware/download. Bingdam/dogues. Added charges may apply. Compatibility Logos • Compatibility Logos • Marcingo Software Localization For a Microsoft Mindows-based PC: Microsoft Mindows-based PC: Microsoft Mindows-based PC: Microsoft Indows-based PC: Microsoft Indowsoft Indows-based PC: Microsoft Indows-based PC: Mic	WINDOWS		
Compatibility Logos • Compatibility Logos Compatibility Logos • Compatibility Logos Compatispatibility Logo			
Compatibility Logos • Compatibility Logos • Mac Logo Software Localization • For a Microsoft Windows-based PC: • Microsoft Windows-based PC: • Microsoft Notes and Revisal Center software may be installed in Simplified Chinese, English, French, German, Italian, Japanese, Korean, Brazilian Portuguese, Uterian Portuguese, or Spanie, Ihverailable, stronder Setup Will Install the software in the default OS Image. For a Macinosoft Windows the English Incoguing vention will be installed. For a Macinosoft PC: Microsoft Hunding PC:		You must accept License Terms for software download at microsoft.com/hardware/downloads, Broadbano-gouired, Added charges may apply.	
- Mac log Software Localization For a Microsoft Windows-based PC: Microsoft Musee and Keyboard Center software may be installed in Simplified Chineses, Treducial Chineses, English, French, German, Italian, Japanese, Korean, Brazilian Portuguese, Lerican Portugueses, berain Portugueses, berainese Portugeses, beraineseses, berainesese Portugeses, beraineseseses, beraineses, beraines	Compatibility Logos		
Software Localization For a Microsoft Window-based PC: Viccost Mouse and Keyboard Center software may be installed in Simplifed Chinese, English, French, German, Italian, Japanese, Korean, Brazilian Portuguese, Iberian Portuguese, Denian Portuguese, or Spanish, Havailable, studard setup will install the software in the default OS language. Otherwise, the English language version will be installed. For a Macrimosh PC: Wicrosoft Intellifype Pro for Mac and Microsoft IntelliPoint for Mac will install in English. French, German, Italian, Japanese, Brazilian Portuguese, and Spanish. User sattings for OS language preference determine whigheralized version of the software is displayed. In the event that OS language preferences are not supported, the English language version will be displayed. Keyboard Localization Available language sets will vary by produce (Simplified). Chinese, Traditional Craght, English (Condat), English (North America), Greek, Hebrew, International English (Euro), International English (ROV), Mussãon (Carada), English (North America), German (Germany), German 106 Key configuration: Xabic, Thorgani, Ibotain (Portugueon, Narth Spanish (Latin America), and Turkish 106 key configuration: Kabic, Thorgani, Ibotain (Portugueon, Narth Spanish (Latin America), and Turkish 106 key configuration: Brazilian 107 key configuration: Brazilian 107 key configuration: Brazilian 109 key configuration: Brazilian 100 key configuration: Brazilian 109 key configuration: Brazilian 100 key configuration: Brazilian 100 key configuration:	company Logos		
Microsoft Mouse and Keyboard Center software may be installed in Simplified Chinese, English, French, German, Italian, Japanese, Korea, Brazilian Portuguese, Iberian Portuguese, or Spanis, H-adualabe, studend setup will install the software in the default of language. Otherwise, the English language version will be installed. For a Macintosoft PC: Microsoft Intell/Type Pro for Mac and Microsoft Intell/Point for Mac will install in English. French, German, Italian, Japanese, Brazilian Portuguese, and Spanish. User software is displayed. In the event that OS language preference defaueted. Keyboard Localization Available language sets will vary by product and sales channel. 104 key configuration: All voide, channel. Total key configuration: Channel (Channel). French (France). German (German), German (G	Softwara Lagalization		
Japanese, Korean, Brazilan Portuguese, Iberian Portuguese, Iberian Portuguese, The analiable, subcase setup will install the software in the default OS language. Otherwise, the English language version will be installed. For a Machinesh PC: Microsoft Intell?Pyce Pro for Mac and Microsoft Intell?Piont for Mac will install in English French, German, Italian, Japanese, Brazilian Portuguese, and Spanish. User settings for OS language preference determine while displayed ureanon the software is displayed. In the event that OS language preference are english anguage version will be displayed. Keyboard Localization Available language sets will vary by product and sales channel. 106 Key configuration: Alkhocki, English (ICK), Fuession Cargh, English (CGN), Fuession (Canada), English (NCH America), Greek, Hebrew, International English (Euro), International English (ICK), Fuession (Canada), French (France), German (Germany), German 105 Key configuration: Kanbic, Thorean, Iberian (Portugues), Naine, Franking Version, Janguage Default the Software is displayed. Tracking System LED optical technology Imaging Rate Dynamically adaptibile to 3000 rates per second X: Y Resolution 1000 points per runk (38.4 primiler) Points for pullices, Nains, France is a Beforded by many factors, such as nearby metallic objects and relative positioning of the mouse and relative Destinance Wireless Technology 2.4 GHz trequency range Wireless Range 13 feel (5 motins) for ruling relation and set optical portmet as an approved ancybion specification that was estabilished by the U.S. National Institute of Standards an Portogue	Soliware Localization		
Ianguage. Otherwise, the English Ianguage version will be installed. For a Macintosh PC: Microsoft IntellType Pro for Mac and Microsoft IntellPoint for Mac will install in English. French, German, Italian, Japanese, Brazilian Potuguese, and Spanish. User settings for OS language preferences determine whiptichagited version of the software is displayed. In the event that OS language preferences are not supported, the English language version will be displayed. Keyboard Localization Available language set Wil any by product and sales channel. 104 key configuration: Atabic, Chinese (Simplified), Chinese (Noy, Fussible, and Tabic, International English (Vor), Herschanden English (NoY, Fussible, and Tabic, International English (Euro), International English (NoY, Fussible, Candal), French (France), German (Germany), German (Girwardion, Iborian, Iborian (Pourbuse), Islan, Spanish (Latin America), and Turkish 106 key configuration: Storean 107 key configuration: Storean 107 key configuration: Brazilian 109 key configuration: Anterica, and Play, Playa Wireless Frequency 2.4 GHz frequency range 109 key configuration: Brazilian 100 key configuration: Brazilian 100 key configuratin key features 100 key configuration: Brazilia			
For a Macintosh PC: Microsoft IntelliPoint for Mac and Microsoft IntelliPoint for Mac will instal in English, German, Italian, Japanese, Brazilian Portuguese, and Spanish. User settings for OS language preferences are even will be diseased. Keyboard Localization Yestings for OS language preferences determine will be diseased. Mariabel language sets will vary by product and sales channel. Yestings for OS language preferences are replied in anguage preference are in the software is displayed. In the event that OS language preferences are replied in the event that OS language preferences are replied in the event that OS language preferences are replied in the event that OS language preferences are replied in the event that OS language preferences are replied in the event that OS language preferences are replied in the event that OS language preferences are replied in the event that OS language preferences are replied in the event that OS language preferences are replied in the event that OS language preferences are replied in the event that OS language preference in the event that OS language preferences are replied in the event that OS language preferences are replied in the event that OS language preferences are replied in the event that OS language preferences are replied in the event that OS language preferences are replied in the event that OS language preferences are replied in the event that OS language preferences are replied in the event that OS language preferences are replied in the event that OS language preferences are replied in the event that OS language preferences are replied in the event that one preferences are replied in the event that that the event that the event that the event that the event that			
Microsoft IntelliType Pro for Mac and Microsoft IntelliPoint for Max will install in English, French, German, Italian, Japanese, Brazilian Portuguese, and Spanish. User settings for CS language preferences are not supported, the English Ianguage version will be displayed. In the event that CS language preferences are not supported, the English language version will be displayed. In the event that CS language preferences are not supported, the English language version will be displayed. In the event that CS language preferences are not supported, the English (CVD, Hussion orgon) has international English (Euro), International English (CVD, Hussion orgon) has international English (Euro), International English (CVD, Hussion orgon) has international English (Euro), International English (Euro), English (Canada), English (Noth America), German (Germany), German (Switzerland). Language textil will avail 100 key configuration: Japanese 100 key configuration: Japanese 100 key configuration: Japanese 100 key configuration: Japanese 100 points per inch (33 4 pointed per played) 100 points per inch (33 4 pointegr pulsinger palsinger) 100 points per inch (33 4 pointegr pulsinger palsinger) 100 points per inch (33 4 pointegr pulsinger) 100 points per ky 100 point per points per ky 100 points per ky 100 points pe		language. Otherwise, the English language version will be installed.	
Microsoft IntelliType Pro for Mac and Microsoft IntelliPoint for Mac will install in English (French, German, Italian, Japanese, Brazilian Portuguese, and Spanish. User settings for CS language preference determine which dealed version the software is displayed. In the event that CS language preferences are not supported, the English language version will be displayed. In the event that CS language preferences are not supported, the English (CNU), Fusion 2000, Fraditional Czeph, English (Canada), English (Not America), Greek, Hebrew, International English (Euro), International English (ICNU), Fusion 2000, Fraditional Czeph, English (Canada), English (Not America), Greek, Hebrew, International English (Euro), International English (ICNU), Fusion 2000, Fraditional Czeph, English (Canada), English (Not America), German (Germany), German (Switzerland). Lumanona 2000, Fraditional Czeph, Fusion, Spanish (Lain America), and Turkish 107 key configuration: Japanese 109 key configuration: Japanese 109 key configuration: Japanese 100 period spectra 100 period period 200 period period 200 period period period 200 peri		For a Macintosh PC	
Spanish. User settings for CS language preference determine whigh dealed version of the software is displayed. In the event that CS language Keyboard Localization Available language asts will vary by product and sales channel. Variable language sets will vary by product and sales channel. Hold key configuration: Anking Chanse Stapplated. Variable language sets will vary by product and sales channel. Hold key configuration: Allow Chanse Stapplated. Variable language sets will vary by product and sales channel. Hold key configuration: Known Chanse Stapplated. Variable language sets will vary by product and sales channel. Hold key configuration: Known Chanse Stapplated. Variable language transmitted in the sale channel. Hold key configuration: Known Chanse Stapplated. Variable language transmitted in the sale channel. Hold key configuration: Known Chanse Stapplated. Mouse Tracking System LED optical technology Jones Stapplated. Mutels Technology Up to 20 inches (508 millingle) be-second Yreasolution Wireless Technology 2.4 GHz frequency range 15 feet (5 metras) transmitter pailunglebel Wireless Frequency 2.4 GHz frequency range 15 feet (5 metras) transmitter pailunglebel Wireless Frequency 2.4 GHz frequency range 16 feet (5 metras) trange is affected by many factors, such as nearby me			
Preferences are not supported, the English language version will be displayed. Keyboard Localization Yvalable language sets will vary by product and sales channel. 194 Key configuration: Arabic, Chinese (Simplified), Church Lussia, Carp, English (Cord, Landa), English (North America), Greek, Hebrew, International English (Cord), Hussian (Carpad, English (Canada), French (France), German (Germany), German (Gistrefand/Lusenburg), Hungarian, Iberian (Portubles), Isalia, Spanien (Euro), Spanie		microsoft interin ype Florio mac and microsoft interinform to mac which reside interinf, definition, italian, Japanese, Brazinan Fortiguese, and	
Keyboard Localization Available language sets will vary by product and sales change. Variable language sets will vary by product and sales change. Explicit (Euro), International English (Counse, Change, Change, Change, English (Canada), English (North America), Greek, Hebrew, International English (Euro), International English (KOVK, Frendr Treditional, Careh, English (Canada), English (Cornada), English (Using Stream (Switzerland/Luxemburg), Hungarian, Iberian (Portubles), Isala, Spanish (Latin America), and Turkish 107 key configuration: Brazilian 1000 points per indi (33 4 points) per alterioper 2014 X-Y Resolution EED optical technology Imaging Rate Dynamically adaptable to 3000 frames per heyeord Wireless Technology Up to 20 inches (508 millimeters) per alterioper 2014 Wireless Technology 2.4 CHz frequency range Wireless Rendency 2.4 CHz frequency range Wireless Rendency 2.4 CHz frequency range Wireless Rendency 2.4 CHz frequency range Wir			
104 key configuration: Arabic, Chinese (Simplified), Chinese (Samplified), Cach, English (Canada), English (Canada), Greek, Hebrew, International English (Euro), International English (ROVLe (ussk), engli fiai (Switzerfand/Luxemburg), Hungarian, Iberian (Portublese), Italias, Spanier (Euro), Spanish (Latin America), German (Germany), German (Switzerfand/Luxemburg), Hungarian, Iberian (Portublese), Italias, Spanier (Euro), Spanish (Latin America), and Turkish 106 key configuration: Brazilian 109 key configuration: Arabic apanese Tracking Technology IED optical technology Muse Tracking System IED optical technology Imaging Rate Dynamically adaptable to 3000 frames periods (Signation) Y Resolution 1000 points per inch (39.4 points/ser pullingelse) Wireless Frequency 2.4 GHz frequency range Wireless Requency 2.4 GHz frequency range Vireless Requency 1000 contacters per kill			
International English (Buro), International English (Buro), Russia, and Thai 105 key configuration: XI Nordic, English (NUK), French (Parity Negrity), French (France), German (Germany), German (Gwitzerland/Luxemburg), Hungarian, Iberian (Portubles), Italia, Spanier (Euro), Spanish (Latin America), and Turkish 106 key configuration: Korean 107 key configuration: Korean 107 key configuration: Sorean 107 key configuration: Sorean 108 key configuration: Sorean 109 key configuration: Sorean 100 points per ind (33.4 points per ind) (33.4 points per allingeber) X-Y Resolution 1000 points per ind (33.4 points per ind) (33.4 points per allingeber) 17 acking System Wireless Frequency 2.4 GHz frequency range 15 feet (6 meters) tyrical Neto RF range is affected by many factors, such as nearby metallic objects and relative positioning of the mouse and receiver. 2.4 GHz frequency range 15 feet (6 meters) tyrical Neto RF range is affected by many factors, such as nearby metallic objects and relative positioning of the mouse and receiver. 2.4 GHz frequency range 2.4 GHz frequency range 2.5 (200.000 actualions per key 2.5 (200.000 actualions per key 3.5 Unitows Start key, and Calculator 3.5 Unitows Start key, and Calculator 4.5 (200.000 actualions per key 3.5 Unitows Start key, and Calculator 4.5 (200.000 actualions per key 3.5 Unitows including scroil wheel button 4.5 (200.000 actualions per key 4.5 (200.000 actualions per ke	Keyboard Localization	Available language sets will vary by product and sales channel.	
105 key configuration: all Nordic, English (UK), Fragring Regum Xarty), Freigh (Canada), French (France), German (Germany), German (Switzerland, Luxemburg), Hungarian, Iberian (Portubles), Italia, Spanish (Latin America), and Turkish 107 key configuration: Frazilian 109 key configuration: Israzilian 100 points per inch (39 4 points key nolling/key) Mouse Tracking System LED optical technology Mouse Tracking System Up namically adaptable to 3000 frames per second) X-Y Resolution 1000 points per inch (39 4 points key nolling/key) Tracking Speed Up to 20 inches (506 milling/key) Wireless Frequency 2.4 GHz frequency rangé Wireless Frequency 2.4 GHz frequency rangé Wireless Frequency 2.4 GHz frequency rangé OWERTY Key Life 5.000,000 erubations per key Encryption Features' 128-bit AE benchption Avaaceet nortyption Standard (AES) is an electronic data encryption specification that was established by the U.S. National Institute of Standards ar Nicheng By Windows Start key, and Calculator Hot Key Life 5.000,000 ecupations per key Hot Key Life 500,000 actuations per key Media Key Life 5000,000 actuations per key		104 key configuration: Arabic, Chinese (Simplified), Chinese (Traditional), Czech, English (Canada), English (North America), Greek, Hebrew,	
(Switzerland/Luxemburg), Hungarian, Iberian (Portubulse), Italian, Spanishr (Euro), Spanish (Latin America), and Turkish 106 key configuration: Brazilian 107 key configuration: Brazilian 108 key configuration: Brazilian 109 key configuration: Brazilian 109 key configuration: Brazilian 109 key configuration: Brazilian 100 points per inch (39.4 points figer militaget) Mouse Tracking System LED optical technology Imaging Rate Dynamically adaptable to 3000 frames per second X-Y Resolution 1000 points per inch (39.4 points figer militaget) Tracking Speed Up to 20 inches (508 militaget) Wireless Frequency 2.4 GHz frequency range Wireless Frequency 2.4 GHz frequency range Vireless Frequency 5.000.000 perbations per key CoWERTY Key Life 5.000.000 perbations per key Encryption Features Vindews D Externs keys, Windows Start key, and Calculator Hot Key Features Windews Features S, Windows Start key, and Calculator Hot Key Life 5.000.000 acruations per key Media Key Features Mute, Volume +, and Play/Pause Media Key Life 5.000.000 acruations per key Mobility Features Mute, Volume +, and Play/Pause Media Key Life 5.000.000 acruations per key Mobility Features Mute, Volum			
Imaging Rate Dynamically adaptable to 3000 frames per second Mouse Tracking System LED optical technology Imaging Rate Dynamically adaptable to 3000 frames per second X-Y Resolution 1000 points per inch (39.4 points/ger milling/efg) Writeless Technology Up to 20 inches (508 milling/efg) Writeless Technology Up to 20 inches (508 milling/efg) Writeless Technology 2.4 GHz frequency range Writeless Technology 15 feet (5 meters) typical. Note, RF range is affected by many factors, such as nearby metallic objects and relative positioning of the mouse and receiver. Product Feature Performance 00000 points per inch OWERTY Key Life 5.000.000 probations per key Encryption Features Windews Frequency Hot Key Features Windews Features Windews Features Windews Features Mouse Tracking Speed 1000 objectable on per key Hot Key Features Windews Features Windews Features Windews Features Windews Features Windews Features, Windows Start key, and Calculator Hot Key Life 5000.000 actuations per key Media Key Features Mute, Volume +, and Play/Pause <		International English (Euro). International English (ROW)-Russian and hai	
106 key configuration: Korean 107 key configuration: Brazilian 109 key configuration: Japanese Mouse Tracking System LED optical technology Mouse Tracking System LED optical technology Mouse Tracking System LED optical technology Tracking Speed Up to 20 inches (508 millimeters) persecution Wireless Technology 2.4 GHz frequency range Wireless Tequency 2.4 GHz frequency range Wireless Range 15 feet (5 meters) mical. New RF range is affected by many factors, such as nearby metallic objects and relative positioning of the mouse and receiver. Product Feature Performance 5 meters) mical. New RF range is affected by many factors, such as nearby metallic objects and relative positioning of the mouse and receiver. Product Features 128-bit RE (an epticion) Anranged homyption Standard (AES) is an electronic data encryption specification that was established by the U.S. National Institute of Standards an Technology fulfier. Hot Key Features Windives 3 Gearms keys, Windows Start key, and Calculator Hot Key Life 500,000 actuations per key Media Key Life 500,000 actuations per key Media Key Life 500,000 actuations per key Media Key Life 500,000 actuations per key Modia Key Features Mute,		International English (Euro), International English (ROW), Russian, and Thai 105 key configuration: All Nordic, English (UK), French Belgium Azerty), French (Canada), French (France), German (Germany), German	
107 key configuration: Brazilian 199 key configuration: Japanese Tracking Technology LED optical technology Mouse Tracking System LED optical technology Imaging Rate Dynamically adaptable to 3000 frages persecutif X-Y Resolution 1000 points per inch (38.4 points) fer millingete) Wireless Technology Up to 20 inches (508 millingete) Wireless Technology 2.4 GHz frequency range Wireless Technology Encryption Features Wireless Technology 2.4 GHz frequency range Wireless Technology 2.4 GHz frequency range Wireless Technology 2.4 GHz frequency range Product Feature Performance 2.5 000,000 probations per key DWERTY Key Life 5.000,000 probations per key Encryption Features' 128-bit AEB encryption Hot Key Features Winteys 8 Sharms keys, Windows Start key, and Calculator Hot Key Features Mute, Volume +, and Play/Pause Media Key Life 5000,000 actuations per key Mouse Button Features Mute, Volume +, and Play/Pause Media Key Life 5000,000 actuations per key Typing Speed 1000 characters per minuite		International English (Euro), International English (ROW), Russian, and Thai 105 key configuration: All Nordic, English (UK), French Belgium Azerty), French (Canada), French (France), German (Germany), German	
Tracking Technology LED optical technology Mouse Tracking System LED optical technology Imaging Rate Dynamically adaptable to 3000 frage peried approximate to 30000 frage peried approximate to 30000 frage peried appro		International English (Euro), International English (ROW), flussian, eng/Thai 105 key configuration : All Nordic, English (UK), Frendr (Bergum/Azerty), French (Canada), French (France), German (Germany), German (Switzerland/Luxemburg), Hungarian, Iberian (Portuguese), hallan, Spanish (Euro), Spanish (Latin America), and Turkish	
Tracking Technology LED optical technology Mouse Tracking System LED optical technology Tracking Speed Dynamically adaptable to 3000 frages per second Wireless Technology 2.4 GHz frequency range Wireless Range 15 feet (5 meters) typical. Note: RF range is affected by many factors, such as nearby metallic objects and relative positioning of the mouse and receiver. Product Feature Performance OWERTY Key Life OWERTY Key Life 5,000,000 actuations per key. Encryption Features ² 128-bit AES ancryption Advanced theryption Standard (AES) is an electronic data encryption specification that was established by the U.S. National Institute of Standards ar Technology audie the FIPS-197 standard. Hot Key Features Wireless News, Windows Start Key, and Calculator Hot Key Features Mute, Volume +, and Play/Pause Media Key Life 500,000 actuations per key Mouse Onr/Off Switch Life 4,000 actuations per key Mouse Onr/Off Switch Life 3 buttons including scroll wheel button Mouse Sort Button Features 3 button including scroll wheel button Mouse Sort Peatures 20 but now including scroll wheel button Mouse Onr/Off Switch Life 4,000 actuations at no more than 4 actuations per second<		International English (Euro), International English (ROW), Fussian, and Thai 105 key configuration : All Nordic, English (UK), French (Bergium Azerty), French (Canada), French (France), German (Germany), German (Switzerland/Luxemburg), Hungarian, Iberian (Portuguese), Italian, Spanish (Latin America), and Turkish 106 key configuration : Korean	
Mouse Tracking System LED optical technology Imaging Rate Dynamically adaptable to 3000 frages per second X-Y Resolution 1000 points per inch (39.4 points fer millingelay) Tracking Speed Up to 20 inches (508 millimet(s) per second Wireless Frequency 2.4 GHz frequency range Wireless Frequency 2.4 GHz frequency range Wireless Frequency 2.4 GHz frequency range OWERTY Key Life 5.000.000 actuations per key Encryption Features 125-bit AEC encryption Averaged frequency with standard (AES) is an electronic data encryption specification that was established by the U.S. National Institute of Standards an Technology will first it was subsequently adopted by the US federal government as an approved encryption technology under the FIPS-197 standard. Hot Key Features Windows Btart Key, and Calculator Hot Key Life 500.000 actuations per key Media Key Life 500.000 actuations per key Media Key Ufe 500.000 actuations per key Media Key Ufe 500.000 actuations per key Mobility Features Mute, Volume +, and Play/Pause Media Key Ufe 500.000 actuations per key Mobility Features 3 buttons including scroil wheel button <td></td> <td>International English (Euro), International English (ROW), Kussian, and Thai 105 key configuration: All Nordic, English (UK), French (Belgium) Zerty), French (Canada), French (France), German (Germany), German (Switzerland/Luxemburg), Hungarian, Iberian (Portuguese), Italian, Spanishr (Euro), Spanish (Latin America), and Turkish 106 key configuration: Korean 107 key configuration: Brazilian</td>		International English (Euro), International English (ROW), Kussian, and Thai 105 key configuration: All Nordic, English (UK), French (Belgium) Zerty), French (Canada), French (France), German (Germany), German (Switzerland/Luxemburg), Hungarian, Iberian (Portuguese), Italian, Spanishr (Euro), Spanish (Latin America), and Turkish 106 key configuration: Korean 107 key configuration: Brazilian	
Imaging Rate Dynamically adaptable to 3000 frages per second X-Y Resolution 1000 points per inch (39.4 points leer pollingebe) Tracking Speed Up to 20 inches (508 millimgebe) Wireless Technology 2.4 GHz frequency range Wireless Frequency 2.4 GHz frequency range Product Feature Performance 5.000,000 ectivations per ker QWERTY Key Life 5.000,000 ectivations per ker Encryption Features' 128-bit AEB encryption Advanced encryption Standard (AES) is an electronic data encryption specification that was established by the U.S. National Institute of Standard. Hot Key Features Wineless Meys, Windows Start key, and Calculator Hot Key Features 500,000 actuations per key Media Key Features Mute, Volume +, and Play/Pause Media Key Life 500,000 actuations per key Mouse Buton Features 1000 characters per minute Mouse Buton Features 1000 characters per key Media Key Life 500,000 actuations per key Mouse On/Off Switch Life 4,000 actuations per key Mouse On/Off Switch Life 4,000 actuations at no more than 4 actuations per second Wheel Verital Stronling Life 3,000,000 actu	Tracking Technology	International English (Euro), International English (ROW), Kussian, and Thai 105 key configuration: All Nordic, English (UK), French (Belgium) Zerty), French (Canada), French (France), German (Germany), German (Switzerland/Luxemburg), Hungarian, Iberian (Portuguese), Italian, Spanishr (Euro), Spanish (Latin America), and Turkish 106 key configuration: Korean 107 key configuration: Brazilian	
X-Y Resolution 1000 points per inch (39.4 points/per pallimeter) Tracking Speed Up to 20 inches (508 millimeters) per second Wireless Technology 2.4 GHz frequency range Wireless Range 15 feet (5 meters) typical. Note: RF range is affected by many factors, such as nearby metallic objects and relative positioning of the mouse and receiver. Product Feature Performance 0000 points per inch (34.5 points/per pallimeters) OWERTY Key Life 5,000,000 ectations per key Encryption Features' 128-bit AES encryption Hot Key Features Windows 8 Gharms keys, Windows Stant key, and Calculator Hot Key Features Windows 8 Gharms keys, Windows Start key, and Calculator Hot Key Features Multic Volume +, and Play/Pause Media Key Life 500,000 actuations per key Modia Key Life 500,000 actuations per key Mo		International English (Euro), International English (ROW), fussiba, eng/Thai 105 key configuration : All Nordic, English (UK), Frendr (Bergium) Zerty), Fherch (Canada), French (France), German (Germany), German (Switzerland/Luxemburg), Hungarian, Iberian (Portuguese), Italian, Spanish (Euro), Spanish (Latin America), and Turkish 106 key configuration : Korean 107 key configuration : Brazilian 109 key configuration : Japanese	
Tracking Speed Up to 20 inches (508 millimeters) per second Wireless Frequency 2.4 GHz frequency range Wireless Range 15 feet (5 meters) truical. Note: RF range is affected by many factors, such as nearby metallic objects and relative positioning of the mouse and receiver. Product Feature Performance 0000 scututions per key QWERTY Key Life 5.000.000 scututions per key Encryption Features ² 128-bit AES encryption Advanced therwhytion Standard (AES) is an electronic data encryption specification that was established by the U.S. National Institute of Standards an Technology (NIST/ It was subsequently adopted by the US federal government as an approved encryption technology under the FIPS-197 standard. Hot Key Features Mute, Volume -, Volume +, and Play/Pause Media Key Life 500.000 cactuations per key Media Key Life 500.000 cactuations per key Media Key Life 500.000 cactuations per key Mouse Button Features Mute, Volume +, and Play/Pause Mouse Button Features 3 buttons including scroll wheel button Mouse Button Features Power switch turns mouse off, conserving battery life Mouse Button Life 3,000.000 actuations at no more than 4 actuations per second Wheel Button Life 25,000 actuations at no more than 4 actuations per second Whee	Mouse Tracking System	International English (Euro), International English (ROW), Fussian, and Thai 105 key configuration: All Nordic, English (UK), French (Ussian, and Thai (Switzerland/Luxemburg), Hungarian, Iberian (Portuguese), Italian, Spanish (Euro), Spanish (Latin America), and Turkish 106 key configuration: Korean 107 key configuration: Brazilian 109 key configuration: Japanese LED optical technology	
Wireless Technology 2.4 GHz frequency range Wireless Range 15 feet (5 meters) typical. Note: RF range is affected by many factors, such as nearby metallic objects and relative positioning of the mouse and receiver. Product Feature Performance QWERTY Key Life 5,000,000 actuations per key Encryption Features ² 128-bit AES encryption Advanced Encryption Standard (AES) is an electronic data encryption specification that was established by the U.S. National Institute of Standards an Technology under the FIPS-197 standard. Hot Key Features Windows 8 GAarms keys. Windows Start key, and Calculator Hot Key Features Mule, Volume -, volume +, and Play/Pause Media Key Life 500,000 actuations per key Mouse Button Features Mule, Volume -, volume +, and Play/Pause Media Key Life 500,000 actuations per key Mouse Button Features 3 buttons including scroll wheel button Mouse Button Features 9 were switch turns mouse off, conserving battery life Mouse Scrolling Features 9 ower switch turns mouse off, conserving	Mouse Tracking System Imaging Rate	International English (Euro), International English (ROW), French (Ussian, and Thai 105 key configuration: All Nordic, English (UK), French (Belgium/Azerty), French (Canada), French (France), German (Germany), German (Switzerland/Luxemburg), Hungarian, Iberian (Portuguese), Italian, Spanish (Euro), Spanish (Latin America), and Turkish 106 key configuration: Brazilian 107 key configuration: Brazilian 109 key configuration: Japanese LED optical technology Dynamically adaptable to 3000 fragels, per second	
Wireless Frequency 2.4 GHz frequency range Wireless Range 15 feet (5 meters) truncal. Note: RF range is affected by many factors, such as nearby metallic objects and relative positioning of the mouse and receiver. Product Feature Performance	Mouse Tracking System Imaging Rate X-Y Resolution	International English (Euro), International English (ROW), French (Ussian, and Thai 105 key configuration: All Nordic, English (UK), French (Ussian, and Turkish (Switzerland/Luxemburg), Hungarian, Iberian (Portuguese), Italian, Spanish (Euro), Spanish (Latin America), and Turkish 106 key configuration: Korean 107 key configuration: Brazilian 109 key configuration: Brazilian 109 key configuration: Japanese LED optical technology Dynamically adaptable to 3000 frames persecont 1000 points per inch (39.4 points fer millingete)	
Wireless Frequency 2.4 GHz frequency range Wireless Range 15 feet (5 meters) truncal. Note: RF range is affected by many factors, such as nearby metallic objects and relative positioning of the mouse and receiver. Product Feature Performance	Mouse Tracking System Imaging Rate X-Y Resolution	International English (Euro), International English (ROW), French (Ussian, and Thai 105 key configuration: All Nordic, English (UK), French (Ussian, and Turkish (Switzerland/Luxemburg), Hungarian, Iberian (Portuguese), Italian, Spanish (Euro), Spanish (Latin America), and Turkish 106 key configuration: Korean 107 key configuration: Brazilian 109 key configuration: Brazilian 109 key configuration: Japanese LED optical technology Dynamically adaptable to 3000 frames persecont 1000 points per inch (39.4 points fer millingete)	
Wireless Range 15 feet (5 meters) typical. Note: RF range is affected by many factors, such as nearby metallic objects and relative positioning of the mouse and receiver. Product Feature Performance 0 QWERTY Key Life 5,000,000 actuations per key Encryption Features ⁴ 128-bit AEE encryption Advanced chcryption Standard (AES) is an electronic data encryption specification that was established by the U.S. National Institute of Standards an Technology (NIST I/ two as subsequently adopted by the US federal government as an approved encryption technology under the FIPS-197 standard. Hot Key Features Windows 8 Charms keys, Windows Start key, and Calculator Hot Key Life 500,000 actuations per key Media Key Life 500,000 actuations per key Media Key Life 500,000 actuations per key Typing Speed 1000 characters per minute Mouse Button Features 3 buttons including scroll wheel button Mobility Features Power switch turns mouse off, conserving battery life Mouse Con/Off Switch Life 4,000 actuations at no more than 4 actuations per second Wheel Button Life 250,000 actuations (towards user) • 85,000 revolutions (towards user) • 85,000 revolutions (towards user) • 300,000 actuations at no more than 4 actuations per second • 85,000 revolutions (towards user)	Mouse Tracking System Imaging Rate X-Y Resolution Tracking Speed	International English (Euro), International English (ROW), French (Ussian, and Thai 105 key configuration: All Nordic, English (UK), French (Ussian, and Turkish (Switzerland/Luxemburg), Hungarian, Iberian (Portuguese), Italian, Spanish (Euro), Spanish (Latin America), and Turkish 106 key configuration: Korean 107 key configuration: Brazilian 109 key configuration: Brazilian 109 key configuration: Japanese LED optical technology Dynamically adaptable to 3000 frames persecont 1000 points per inch (39.4 points fer millingete)	
Product Feature Performance QWERTY Key Life 5,000,000 ectuations per key Encryption Features ² 128-bit AES encryption Advenced in cryption Standard (AES) is an electronic data encryption specification that was established by the U.S. National Institute of Standards an Netronology NISTA It was subsequently adopted by the US federal government as an approved encryption technology under the FIPS-197 standard. Hot Key Features Windews Start keys, Windows Start key, and Calculator Hot Key Life 500,000 actuations per key Media Key Features Mute, Volume +, and Play/Pause Media Key Life 500,000 actuations per key Typing Speed 1000 characters per minute Mouse Button Features 3 buttons including scroll wheel button Mouse On/Off Switch Life 4,000 actuations at no more than 4 actuations per second Wheel Button Life 250,000 actuations at no more than 4 actuations per second Wheel Vertical Scrolling Life • 85,000 revolutions (away from user) • 300,000 revolutions (away from user) • 300,000 revolutions (away from user) • 300,000 revolutions (away from user) • 300,000 revolutions (towards user)	Mouse Tracking System Imaging Rate X-Y Resolution Tracking Speed Wireless Technology	International English (Euro), International English (ROW), Fussian, and Thai 105 key configuration: All Nordic, English (UK), French (Ussian, and Thai (Switzerland/Luxemburg), Hungarian, Iberian (Portubulese), Italian, Spanish (Euro), Spanish (Latin America), and Turkish 106 key configuration: Brazilian 107 key configuration: Brazilian 109 key configuration: Japanese LED optical technology Dynamically adaptable to 3000 frages, per second 1000 points per inch (39.4 points per millioneter) Up to 20 inches (508 millimeter), per second	
Product Feature Performance QWERTY Key Life 5,000,000 actuations per key Encryption Features ² 128-bit AES encryption Advanced Encryption Standard (AES) is an electronic data encryption specification that was established by the U.S. National Institute of Standards an Technology VISTA It was subsequently adopted by the US federal government as an approved encryption technology under the FIPS-197 standard. Hot Key Features Windows 8 Charms keys, Windows Start key, and Calculator Hot Key Features Wute, Volume +, and Play/Pause Media Key Features Mute, Volume +, and Play/Pause Media Key Life 500,000 actuations per key Typing Speed 1000 characters per minute Mouse Button Features 3 buttons including scroll wheel button Mobility Features Power switch turns mouse off, conserving battery life Mouse Corl(G Switch Life 3,000,000 actuations at no more than 4 actuations per second Wheel Button Life 250,000 actuations at no more than 4 actuations per second Wheel Vertical Scrolling Life * 85,000 revolutions (away from user) * 300,000 revolutions (away from user) * 300,000 revolutions (away from user) * 300,000 revolutions (away from user) * 300,000 revolutions (away from user) * 85,000 revolutions (awa	Mouse Tracking System Imaging Rate X-Y Resolution Tracking Speed Wireless Technology Wireless Frequency	International English (Euro), International English (ROW), French (Ussian, and Ynai 105 key configuration: All Nordic, English (UK), French (Bergium/Azerty), French (Canada), French (France), German (Germany), German (Switzerland/Luxemburg), Hungarian, Iberian (Portuguese), Italian, Spanish (Euro), Spanish (Latin America), and Turkish 106 key configuration: Brazilian 107 key configuration: Brazilian 108 key configuration: Brazilian 109 key configuration: Brazilian 109 pointa lechnology Dynamically adaptable to 3000 frages, per second 1000 points per inch (39.4 points per milliopeter) Up to 20 inches (508 millimeters) per second 2.4 GHz frequency range	
QWERTY Key Life 5,000,000 actuations per key Encryption Features ² 128-bit AES encryption Advanced Encryption Standard (AES) is an electronic data encryption specification that was established by the U.S. National Institute of Standards an Technology (NIST). It was subsequently adopted by the US federal government as an approved encryption technology under the FIPS-197 standard. Hot Key Features Windows S Sharms keys, Windows Start key, and Calculator Hot Key Life 500,000 actuations per key Media Key Features Mute, Volume +, and Play/Pause Media Key Life 500,000 actuations per key Typing Speed 1000 characters per minute Mouse Button Features 3 buttons including scroll wheel button Mouse Button Life 3,000,000 actuations at no more than 4 actuations per second Wheel Button Life 250,000 actuations at no more than 4 actuations per second Wheel Vertical Scrolling Life • 85,000 revolutions (towards user) • 85,000 revolutions (towards user) • 85,000 revolutions (towards user) • 80,000 revolutions (towards user) • 85,000 revolutions (towards user)	Mouse Tracking System Imaging Rate X-Y Resolution Tracking Speed Wireless Technology Wireless Frequency	International English (Euro), International English (ROW), French (Russian, and Thai 105 key configuration: All Nordic, English (UK), French (Reagium) Zerty), Fhereh (Canada), French (France), German (Germany), German (Switzerland/Luxemburg), Hungarian, Iberian (Portuguese), Italian, Spanish (Euro), Spanish (Latin America), and Turkish 106 key configuration: Brazilian 107 key configuration: Brazilian 109 key configuration: Brazilian 109 key configuration: Brazilian 109 potical technology Dynamically adaptable to 3000 frames per second 1000 points per inch (39.4 points fer millingelec) Up to 20 inches (508 millimeters) per second 2.4 GHz frequency range 15 feet (5 meters) typical. Note: Ric range is affected by many factors, such as nearby metallic objects and relative positioning of the mouse and	
Encryption Features ² 128-bit AEB encryption Advanced Encryption Standard (AES) is an electronic data encryption specification that was established by the U.S. National Institute of Standards ar Technology (IST/ It was subsequently adopted by the US federal government as an approved encryption technology under the FIPS-197 standard. Hot Key Features Wintows & Charms keys, Windows Start key, and Calculator Hot Key Life 500,000 actuations per key Media Key Life 500,000 actuations per key Media Key Life 500,000 actuations per key Typing Speed 1000 characters per minute Mouse Button Features 3 buttons including scroll wheel button Mouse On/Off Switch Life 4,000 actuations at no more than 4 actuations per second Wheel Button Life 250,000 actuations at no more than 4 actuations per second Wheel Vertical Scrolling Life • 85,000 revolutions (away from user) • 85,000 revolutions (away from user) • 300,000 revolutions (towards user) • 300,000 revolutions (away from user) • 300,000 revolutions (towards user) • 300,000 revolutions (away from user) • 300,000 revolutions (towards user) • 300,000 revolutions (towards user) • 300,000 revolutions (towards user) • 300,000 revolutions (towards user) • 300,000 revolutions (towards user)	Mouse Tracking System Imaging Rate X-Y Resolution Tracking Speed Wireless Technology Wireless Frequency Wireless Range	International English (Euro), International English (ROW), French (Russian, and Thai 105 key configuration: All Nordic, English (UK), French (Reagium) Zerty), Fhereh (Canada), French (France), German (Germany), German (Switzerland/Luxemburg), Hungarian, Iberian (Portuguese), Italian, Spanish (Euro), Spanish (Latin America), and Turkish 106 key configuration: Brazilian 107 key configuration: Brazilian 109 key configuration: Brazilian 109 key configuration: Brazilian 109 potical technology Dynamically adaptable to 3000 frames per second 1000 points per inch (39.4 points fer millingelec) Up to 20 inches (508 millimeters) per second 2.4 GHz frequency range 15 feet (5 meters) typical. Note: Ric range is affected by many factors, such as nearby metallic objects and relative positioning of the mouse and	
Advanced Encryption Standard (AES) is an electronic data encryption specification that was established by the U.S. National Institute of Standards ar Technology WIST/ It was subsequently adopted by the US federal government as an approved encryption technology under the FIPS-197 standard. Hot Key Features Windows 8 Charms keys, Windows Start key, and Calculator Hot Key Life 500,000 actuations per key Media Key Features Mute, Volume +, and Play/Pause Media Key Life 500,000 actuations per key Typing Speed 1000 characters per minute Mouse Button Features 3 buttons including scroll wheel button Mouse On/Off Switch Life 4,000 actuations at no more than 4 actuations per second Wheel Vertical Scrolling Features Standard vertical scrolling Wheel Vertical Scrolling Life • 85,000 revolutions (towards user) • 300,000 revolutions (towards user) • 300,000 revolutions (towards user)	Mouse Tracking System Imaging Rate X-Y Resolution Tracking Speed Wireless Technology Wireless Frequency Wireless Range Product Feature Performance	International English (Euro), International English (ROW), French (Ussian, and Thai 105 key configuration : All Nordic, English (UK), French (Ussian, and Turkish 106 key configuration : Korean 107 key configuration : Brazilian 108 key configuration : Brazilian 109 key configuration : Brazilian 100 points per inch (39.4 points per millingelet) Up to 20 inches (508 millimetels) per second 2.4 GHz frequency range 15 feet (5 meters) typical. Note: RF range is affected by many factors, such as nearby metallic objects and relative positioning of the mouse and receiver.	
Technology-NIIST/It was subsequently adopted by the US federal government as an approved encryption technology under the FIPS-197 standard. Hot Key Features Windows 8 Charms keys, Windows Start key, and Calculator Hot Key Life 500,000 actuations per key Media Key Features Mute, Volume +, only Pause Media Key Life 500,000 actuations per key Media Key Life 500,000 actuations per key Typing Speed 1000 characters per minute Mouse Button Features 3 buttons including scroll wheel button Mouse On/Off Switch Life 4,000 actuations at no more than 4 actuations per second Wheel Button Life 250,000 actuations at no more than 4 actuations per second Wheel Vertical Scrolling Features Standard vertical scrolling Wheel Vertical Scrolling Life • 85,000 revolutions (towards user) • 300,000 revolutions (towards user) • 300,000 revolutions (towards user) • 300,000 revolutions (towards user) • 40 °F (-40 °C) to 140 °F (60 °C) at < 5% to 65% relative humidity (non-condensing)	Mouse Tracking System Imaging Rate X-Y Resolution Tracking Speed Wireless Technology Wireless Frequency Wireless Range Product Feature Performance QWERTY Key Life	International English (Euro), International English (ROW), French (Ussian, and Ynai, 105 key configuration: All Nordic, English (UK), French (Ussian, and Ynain, Spanish (Latin America), and Turkish 106 key configuration: Korean 107 key configuration: Brazilian 109 key configuration: Brazilian 100 points per inch (39.4 points ker millioneted) 2.4 GHz frequency range 15 feet (5 meters) typical. Note: RF range is affected by many factors, such as nearby metallic objects and relative positioning of the mouse and receiver.	
Technology-NIIST/It was subsequently adopted by the US federal government as an approved encryption technology under the FIPS-197 standard. Hot Key Features Windows 8 Charms keys, Windows Start key, and Calculator Hot Key Life 500,000 actuations per key Media Key Features Mute, Volume +, only Pause Media Key Life 500,000 actuations per key Media Key Life 500,000 actuations per key Typing Speed 1000 characters per minute Mouse Button Features 3 buttons including scroll wheel button Mouse On/Off Switch Life 4,000 actuations at no more than 4 actuations per second Wheel Button Life 250,000 actuations at no more than 4 actuations per second Wheel Vertical Scrolling Features Standard vertical scrolling Wheel Vertical Scrolling Life • 85,000 revolutions (towards user) • 300,000 revolutions (towards user) • 300,000 revolutions (towards user) • 300,000 revolutions (towards user) • 40 °F (-40 °C) to 140 °F (60 °C) at < 5% to 65% relative humidity (non-condensing)	Mouse Tracking System Imaging Rate X-Y Resolution Tracking Speed Wireless Technology Wireless Frequency Wireless Range Product Feature Performance QWERTY Key Life	International English (Euro), International English (ROW), French (Ussian, and Ynai, 105 key configuration: All Nordic, English (UK), French (Ussian, and Ynain, Spanish (Latin America), and Turkish 106 key configuration: Korean 107 key configuration: Brazilian 109 key configuration: Brazilian 100 points per inch (39.4 points ker millioneted) 2.4 GHz frequency range 15 feet (5 meters) typical. Note: RF range is affected by many factors, such as nearby metallic objects and relative positioning of the mouse and receiver.	
Hot Key Features Windows & Charms keys, Windows Start key, and Calculator Hot Key Life 500,000 ecutations per key Media Key Features Mute, Volme +, and Play/Pause Media Key Life 500,000 actuations per key Typing Speed 1000 characters per minute Mouse Button Features 3 buttons including scroll wheel button Mobility Features Power switch turns mouse off, conserving battery life Mouse On/Off Switch Life 4,000 actuations at no more than 4 actuations per second Wheel Button Life 250,000 actuations at no more than 4 actuations per second Mouse Scrolling Features Standard vertical scrolling Wheel Vertical Scrolling Life • 85,000 revolutions (away from user) • 300,000 revolutions (towards user) • 300,000 revolutions (towards user) • 300,000 revolutions (towards user) • 40 °F (-40 °C) to 140 °F (60 °C) at < 5% to 65% relative humidity (non-condensing)	Mouse Tracking System Imaging Rate X-Y Resolution Tracking Speed Wireless Technology Wireless Frequency Wireless Range Product Feature Performance QWERTY Key Life	International English (Euro), International English (ROW), French (Russian, and Tai, 105 key configuration: All Nordic, English (UK), French (Reagium Azerty), French (Canada), French (France), German (Germany), German (Switzerland/Luxemburg), Hungarian, Iberian (Portuguese), Italian, Spanish (Euro), Spanish (Latin America), and Turkish 106 key configuration: Brazilian 107 key configuration: Brazilian 109 key configuration: Brazilian 100 points per inch (39.4 points fer milliopete) Up to 20 inches (508 millimeters) per second 2.4 GHz frequency range 15 feet (5 meters) typical. Note: RF range is affected by many factors, such as nearby metallic objects and relative positioning of the mouse and receiver. 5,000,000 ecutations per key 128-bit AES ancryption	
Hot Key Life 500,000 actuations per key Media Key Features Mute, Volume +, and Play/Pause Media Key Life 500,000 actuations per key Typing Speed 1000 characters per minute Mouse Button Features 3 buttons including scroll wheel button Mouse Button Features Power switch turns mouse off, conserving battery life Mouse On/Off Switch Life 4,000 actuations at no more than 4 actuations per second Wheel Button Life 250,000 actuations at no more than 4 actuations per second Mouse Scrolling Features Standard vertical scrolling Wheel Vertical Scrolling Life • 85,000 revolutions (towards user) • 300,000 revolutions (towards user) • 300,000 revolutions (towards user) • Storage Temperature & Humidity -40 °F (-40 °C) to 140 °F (60 °C) at < 5% to 65% relative humidity (non-condensing)	Mouse Tracking System Imaging Rate X-Y Resolution Tracking Speed Wireless Technology Wireless Frequency Wireless Range Product Feature Performance QWERTY Key Life	International English (Euro), International English (ROW), French (Russian, and Tinki 105 key configuration : All Nordic, English (UK), French (Reagium) Agerty), French (Canada), French (France), German (Germany), German (Switzerland/Luxemburg), Hungarian, Iberian (Portuguese), Italian, Spanish (Euro), Spanish (Latin America), and Turkish 106 key configuration : Brazilian 107 key configuration : Brazilian 109 key configuration : Japanese LED optical technology Dynamically adaptable to 3000 frames per second 100 points per inch (39.4 points feer millingelec) Up to 20 inches (508 millimeters) per second 2.4 GHz frequency range 15 feet (5 meters) typical. Note: RF range is affected by many factors, such as nearby metallic objects and relative positioning of the mouse and receiver. 5.000,000 ecutations per key 128-bit AES encryption Advanced Encryption Standard (AES) is an electronic data encryption specification that was established by the U.S. National Institute of Standards an	
Media Key Features Mute, Volume -, Volume +, and Play/Pause Media Key Life 500,000 actuations per key Typing Speed 1000 characters per minute Mouse Button Features 3 buttons including scroll wheel button Mouse On/Off Switch Life 4,000 actuations at no more than 4 actuations per second Wheel Button Life 3,000,000 actuations at no more than 4 actuations per second Wheel Button Life 250,000 actuations at no more than 4 actuations per second Mouse Scrolling Features Standard vertical scrolling Wheel Vertical Scrolling Life • 85,000 revolutions (away from user) • 300,000 robustions (towards user) • 300,000 robustions (towards user) • Storage Temperature & Humidity • 40 °F (-40 °C) to 140 °F (60 °C) at < 5% to 65% relative humidity (non-condensing)	Mouse Tracking System Imaging Rate X-Y Resolution Tracking Speed Wireless Technology Wireless Frequency Wireless Range Product Feature Performance QWERTY Key Life Encryption Features ²	International English (Euro), International English (ROW), French (Russian, and Tini, 105 key configuration: All Nordic, English (UK), French (Religium) (Privide Set), French (Canada), French (France), German (Germany), German (Switzerland/Luxemburg), Hungarian, Iberian (Portuguese), Italian, Spanish (Euro), Spanish (Latin America), and Turkish 106 key configuration: Brazilian 107 key configuration: Brazilian 109 key configuration: Japanese LED optical technology Dynamically adaptable to 3000 france, per second 1000 points per inch (39.4 points jeer millingeles) Up to 20 inches (508 millimeters) per second 2.4 GHz frequency range 15 feet (5 meters) typical. Note: RF range is affected by many factors, such as nearby metallic objects and relative positioning of the mouse and receiver. 5,000,000 activations per ke/ 128-bit AES encryption Standard (AES) is an electronic data encryption specification that was established by the U.S. National Institute of Standards an Technology UIST/I twas subsequently adopted by the US federal government as an approved encryption technology under the FIPS-197 standard.	
Media Key Life 500,000 actuations per key Typing Speed 1000 characters per minute Mouse Button Features 3 buttons including scroll wheel button Mouse On/Off Switch Life 4,000 actuations at no more than 4 actuations per second Wheel Button Life 3,000,000 actuations at no more than 4 actuations per second Wheel Button Life 250,000 actuations at no more than 4 actuations per second Mouse Scrolling Features Standard vertical scrolling Wheel Vertical Scrolling Life • 85,000 revolutions (away from user) • 300,000 rotoutions (towards user) • 300,000 rotoutions (towards user) • Storage Temperature & Humidity -40 °F (-40 °C) to 140 °F (60 °C) at < 5% to 65% relative humidity (non-condensing)	Mouse Tracking System Imaging Rate X-Y Resolution Tracking Speed Wireless Technology Wireless Range Product Feature Performance QWERTY Key Life Encryption Features ² Hot Key Features	International English (Euro), International English (ROW), French (Ussian, and Turkish 105 key configuration: All Nordic, English (UK), French (Bergium Azerty), French (Canada), French (France), German (Germany), German (Switzerland/Luxemburg), Hungarian, Iberian (Portuguese), Italian, Spanish (Euro), Spanish (Latin America), and Turkish 106 key configuration: Brazilian 107 key configuration: Brazilian 109 key configuration: Brazilian 109 key configuration: Brazilian 109 points per inch (39.4 points per second 1000 points per inch (39.4 points per second 1000 points per inch (39.4 points per second 1000 points per second 115 feet (5 meters) typical. Note: RF range is affected by many factors, such as nearby metallic objects and relative positioning of the mouse and receiver. 5,000,000 netbations per key 128-bit AES encryption Advanced Encryption Standard (AES) is an electronic data encryption specification that was established by the U.S. National Institute of Standards an 16 regional the U.S. National Institute of Standards an 17 Standard (AES) is an electronic data encryption specification that was established by the U.S. National Institute of Standards an 18 Standards an approved encryption technology under the FIPS-197 standard. Windows 8 Starms keys, Windows Start key, and Calculator	
Media Key Life 500,000 actuations per key Typing Speed 1000 characters per minute Mouse Button Features 3 buttons including scroll wheel button Mouse On/Off Switch Life 4,000 actuations at no more than 4 actuations per second Wheel Button Life 3,000,000 actuations at no more than 4 actuations per second Wheel Button Life 250,000 actuations at no more than 4 actuations per second Mouse Scrolling Features Standard vertical scrolling Wheel Vertical Scrolling Life • 85,000 revolutions (away from user) • 300,000 rotoutions (towards user) • 300,000 rotoutions (towards user) • Storage Temperature & Humidity -40 °F (-40 °C) to 140 °F (60 °C) at < 5% to 65% relative humidity (non-condensing)	Mouse Tracking System Imaging Rate X-Y Resolution Tracking Speed Wireless Technology Wireless Range Product Feature Performance QWERTY Key Life Encryption Features ² Hot Key Features	International English (Euro), International English (ROW), French (Ussian, and Turkish 105 key configuration: All Nordic, English (UK), French (Bergium Azerty), French (Canada), French (France), German (Germany), German (Switzerland/Luxemburg), Hungarian, Iberian (Portuguese), Italian, Spanish (Euro), Spanish (Latin America), and Turkish 106 key configuration: Brazilian 107 key configuration: Brazilian 109 key configuration: Brazilian 109 key configuration: Brazilian 109 points per inch (39.4 points per second 1000 points per inch (39.4 points per second 1000 points per inch (39.4 points per second 1000 points per second 115 feet (5 meters) typical. Note: RF range is affected by many factors, such as nearby metallic objects and relative positioning of the mouse and receiver. 5,000,000 netbations per key 128-bit AES encryption Advanced Encryption Standard (AES) is an electronic data encryption specification that was established by the U.S. National Institute of Standards an 16 regional the U.S. National Institute of Standards an 17 Standard (AES) is an electronic data encryption specification that was established by the U.S. National Institute of Standards an 18 Standards an approved encryption technology under the FIPS-197 standard. Windows 8 Starms keys, Windows Start key, and Calculator	
Typing Speed 1000 characters per minute Mouse Button Features 3 buttons including scroll wheel button Mobility Features Power switch turns mouse off, conserving battery life Mouse On/Off Switch Life 4,000 actuations at no more than 4 actuations per second Wheel Button Life 3,000,000 actuations at no more than 4 actuations per second Wheel Button Life 250,000 actuations at no more than 4 actuations per second Wheel Vertical Scrolling Features Standard vertical scrolling • 85,000 revolutions (towards user) • 300,000 revolutions (towards user) Storage Temperature & Humidity -40 °F (-40 °C) to 140 °F (60 °C) at < 5% to 65% relative humidity (non-condensing)	Mouse Tracking System Imaging Rate X-Y Resolution Tracking Speed Wireless Technology Wireless Frequency Wireless Range Product Feature Performance QWERTY Key Life Encryption Features ⁴ Hot Key Features Hot Key Life	International English (Euro), International English (ROW), French (Russian, and Yuarian, 105 key configuration: All Nordic, English (UK), French (Reagium Azerty), French (Canada), French (France), German (Germany), German (Switzerland/Luxemburg), Hungarian, Iberian (Portuguese), Italian, Spanish (Euro), Spanish (Latin America), and Turkish 106 key configuration: Korean 107 key configuration: Brazilian 109 key configuration: Japanese 100 key configuration: Japanese 100 key configuration: Brazilian 109 key configuration: Japanese 100 key	
Mouse Button Features 3 buttons including scroll wheel button Mobility Features Power switch turns mouse off, conserving battery life Mouse On/Off Switch Life 4,000 actuations Right & Left Button Life 3,000,000 actuations at no more than 4 actuations per second Wheel Button Life 250,000 actuations at no more than 4 actuations per second Mouse Scrolling Features Standard vertical scrolling Wheel Vertical Scrolling Life • 85,000 revolutions (away from user) • 300,000 robultions (towards user) • 300,000 robultions (towards user) Storage Temperature & Humidity -40 °F (-40 °C) to 140 °F (60 °C) at < 5% to 65% relative humidity (non-condensing)	Mouse Tracking System Imaging Rate X-Y Resolution Tracking Speed Wireless Technology Wireless Range Product Feature Performance QWERTY Key Life Encryption Features ² Hot Key Features Hot Key Life Media Key Features	International English (Euro), International English (ROW), French (Russian, and Tarkish 105 key configuration: All Nordic, English (UK), French (Reagium) Agerty), French (Canada), French (France), German (Germany), German (Switzerland/Luxemburg), Hungarian, Iberian (Portuguese), Italian, Spanish (Euro), Spanish (Latin America), and Turkish 106 key configuration: Brazilian 107 key configuration: Brazilian 109 key configuration: Japanese LED optical technology Dynamically adaptable to 3000 frazes per second 1000 points per inch (39.4 points feer millingelec) Up to 20 inches (508 millimeters) per second 2.4 GHz frequency range 15 feet (5 meters) typical. Note: RF range is affected by many factors, such as nearby metallic objects and relative positioning of the mouse and receiver. 5.000,000 ecutations per key 128-bit AES encryption Advanced Encryption Standard (AES) is an electronic data encryption specification that was established by the U.S. National Institute of Standards an Technology will Start key, and Calculator 5000,000 ecutations per key 128-bit AES encryption Advanced Encryption Standard (AES) is an electronic data encryption specification that was established by the U.S. National Institute of Standards an Technology will Start it was subsequently adopted by the US federal government as an approved encryption technology under the FIPS-197 standard. Windows 8 Germs keys, Windows Start key, and Calculator 5000,000 ecutations per key Mute, Volume +, volume +, and Play/Pause	
Mobility Features Power switch turns mouse off, conserving battery life Mouse On/Off Switch Life 4,000 actuations Right & Left Button Life 3,000,000 actuations at no more than 4 actuations per second Wheel Button Life 250,000 actuations at no more than 4 actuations per second Mouse Scrolling Features Standard vertical scrolling Wheel Vertical Scrolling Life • 85,000 revolutions (away from user) • 300,000 revolutions (towards user) • 300,000 revolutions (towards user) • Storage Temperature & Humidity -40 °F (-40 °C) to 140 °F (60 °C) at < 5% to 65% relative humidity (non-condensing)	Mouse Tracking System Imaging Rate X-Y Resolution Tracking Speed Wireless Technology Wireless Raquency Wireless Range Product Feature Performance QWERTY Key Life Encryption Features ² Hot Key Features Hot Key Features Hot Key Features Media Key Life	International English (Euro), International English (ROW), French (Ussian, and Turkish 105 key configuration : All Nordic, English (UK), French (Bergium/Azerty), French (Canada), French (France), German (Germany), German (Switzerland/Luxemburg), Hungarian, Iberian (Portuguese), Italian, Spanish (Latin America), and Turkish 106 key configuration : Brazilian 107 key configuration : Brazilian 109 key configuration : Brazilian 109 hey configuration : Brazilian 109 hey configuration : Brazilian 109 hey configuration : Brazilian 109 hey configuration : Brazilian 100 points per inch (39.4 points per second 1000 points per inch (39.4 points per second 1000 points per inch (39.4 points per millingele) Up to 20 inches (508 millimeters) per second 2.4 GHz frequency range 15 feet (5 meters) typical. Note: RF range is affected by many factors, such as nearby metallic objects and relative positioning of the mouse and receiver. 5.000,000 actuations per key 128-bit AES encryption Advaaced Encryption Standard (AES) is an electronic data encryption specification that was established by the U.S. National Institute of Standards an 16 Sharms keys, Windows Start key, and Calculator 500,000 actuations per key Mute, Volume +, and Play/Pause 500,000 actuations per key	
Mouse On/Off Switch Life 4,000 actuations Right & Left Button Life 3,000,000 actuations at no more than 4 actuations per second Wheel Button Life 250,000 actuations at no more than 4 actuations per second Mouse Scrolling Features Standard vertical scrolling Wheel Vertical Scrolling Life • 85,000 revolutions (away from user) • 300,000 revolutions (towards user) • 300,000 revolutions (towards user) Storage Temperature & Humidity -40 °F (-40 °C) to 140 °F (60 °C) at < 5% to 65% relative humidity (non-condensing)	Mouse Tracking System Imaging Rate X-Y Resolution Tracking Speed Wireless Technology Wireless Range Product Feature Performance QWERTY Key Life Encryption Features ² Hot Key Features Hot Key Life Media Key Features Media Key Life Typing Speed	International English (Euro), International English (ROW), Russha, and Thai , 105 key configuration: All Nordic, English (UK), Frendr (Belgium/Azerty), French (Canada), French (France), German (Germany), German (Switzerland/Luxemburg), Hungarian, Iberian (Portuguese), talkan Spanish (Latin America), and Turkish 106 key configuration: Korean 107 key configuration: Brazilian 109 key configuration: Brazilian 100 points per inch (39.4 points per second 1000 points per inch (39.4 points per second 1000 points per inch (39.4 points (ker pullingete) Up to 20 inches (508 millimeters) per second 2.4 GHz frequency range 5,000,000 actuations per kel 128-bit AES encryption Advanced Encryption Advanced Encryption Advanced Encryption Standard (AES) is an electronic data encryption specification that was established by the U.S. National Institute of Standards an Technology WIST. It was subsequently adopted by the US federal government as an approved encryption technology under the FIPS-197 standard. Windews 8 Charms keys, Windows Start key, and Calculator 500,000 actuations per key Mute, Volume -, Volume +, and Play/Pause 500,000 actuations per key Mute, Volume -, Volume +, and Play/Pause 500,000 actuations per key 1000 characters per minute	
Right & Left Button Life 3,000,000 actuations at no more than 4 actuations per second Wheel Button Life 250,000 actuations at no more than 4 actuations per second Mouse Scrolling Features Standard vertical scrolling Wheel Vertical Scrolling Life • 85,000 revolutions (away from user) • 300,000 revolutions (towards user) • 300,000 revolutions (towards user) Storage Temperature & Humidity -40 °F (-40 °C) to 140 °F (60 °C) at < 5% to 65% relative humidity (non-condensing)	Mouse Tracking System Imaging Rate X-Y Resolution Tracking Speed Wireless Technology Wireless Frequency Wireless Range Product Feature Performance QWERTY Key Life Encryption Features ² Hot Key Features Hot Key Life Media Key Life Media Key Life Typing Speed Mouse Button Features	International English (Euro), International English (ROW), Russian, and Tai A 105 key configuration: All Nordic, English (UK), French TBelgium/Azerty), French (Canada), French (France), German (Germany), German (Switzerland/Luxemburg), Hungarian, Iberian (Portubuse), Italian, Spanish (Latin America), and Turkish 106 key configuration: Korean 107 key configuration: Brazilian 109 key configuration: Japanese LED optical technology Dynamically adaptable to 3000 frances per second 1000 points per inch (39.4 points/per pullimeter) Up to 20 inches (508 millimeter); per second 2.4 GHz frequency range 2.4 GHz frequency range 5,000,000 ectuations per kely 128-bit AES encryption Advanced Encryption Advanced Encryption Advanced Encryption Advanced Encryption Advanced Encryption Advanced Encryption Standard (AES) is an electronic data encryption specification that was established by the U.S. National Institute of Standards an Technology under the FIPS-197 standard. Windows 8 Estarms keys, Windows Start key, and Calculator 500,000 actuations per key Mute, Volume +, and Play/Pause 500,000 actuations per key 1000 characters per minute 3 buttons including scroll wheel button	
Wheel Button Life 250,000 actuations at no more than 4 actuations per second Mouse Scrolling Features Standard vertical scrolling Wheel Vertical Scrolling Life • 85,000 revolutions (away from user) • 300,000 revolutions (towards user) Storage Temperature & Humidity -40 °F (-40 °C) to 140 °F (60 °C) at < 5% to 65% relative humidity (non-condensing)	Mouse Tracking System Imaging Rate X-Y Resolution Tracking Speed Wireless Technology Wireless Range Product Feature Performance QWERTY Key Life Encryption Features ² Hot Key Features Hot Key Life Media Key Features Media Key Life Typing Speed Mouse Button Features Mobility Features	International English (Euro), International English (ROW), Russian, and Tial 105 key configuration: All Nordic, English (UK), French Redgium Azerty), French (Canada), French (France), German (Germany), German (Switzerland/Luxemburg), Hungarian, Iberian (Porturluse), Italian, Spanish (Latin America), and Turkish 106 key configuration: Brazilian 107 key configuration: Brazilian 109 key configuration: Brazilian 109 key configuration: Brazilian 109 key configuration: Japanese LED optical technology Dynamically adaptable to 3000 frances persecond 1000 points per inch (39.4 points ler pullingelee) Up to 20 inches (500 millimeters) persecond 2.4 GHz frequency range 2.4 GHz frequency range 5,000,000 ectuations per key 128-bit AES encryption Advanced Encryption Standard (AES) is an electronic data encryption specification that was established by the U.S. National Institute of Standards an receiver. Windows 8 Charms keys, Windows Start key, and Calculator 500,000 ectuations per key Mute, Volume +, and Play/Pause 500,000 actuations per key Mute, Volume +, and Play/Pause 500,000 actuations per key Mute, Volume -, Volume +, and Play/Pause 500,000 actuations per key 1000 characters per minute 3 buttons including scroll wheel button Power switch turns mouse off, conserving battery life	
Mouse Scrolling Features Standard vertical scrolling Wheel Vertical Scrolling Life • 85,000 revolutions (away from user) • 300,000 revolutions (towards user) Storage Temperature & Humidity -40 °F (-40 °C) to 140 °F (60 °C) at < 5% to 65% relative humidity (non-condensing)	Mouse Tracking System Imaging Rate X-Y Resolution Tracking Speed Wireless Technology Wireless Range Product Feature Performance QWERTY Key Life Encryption Features ² Hot Key Features Media Key Features Media Key Life Typing Speed Mouse Button Features Mobility Features Mobility Features Mobility Features	International English (Euro), International English (ROW), Russian, and Thai 105 key configuration: All Nordic, English (UK), French (Belgium/Nerry)), Franch (Canada), French (France), German (Germany), German (Switzerland/Luxemburg), Hungarian, Iberian (Portufulse), Italian, Spanish (Latin America), and Turkish 106 key configuration: Korean 107 key configuration: Brazilian 109 key configuration: Japanese LED optical technology Dynamically adaptable to 3000 frames, per second 1000 points per inch (39.4 points (er mikingele) Up to 20 inches (508 millimeters) per second 2.4 GHz frequency range 5.000,000 ectivations per key 128-bit AEB encryption Auroanced Encryption Standard (AES) is an electronic data encryption specification that was established by the U.S. National Institute of Standards an Technology AllSTA ft was subsequently adopted by the US federal government as an approved encryption technology under the FIPS-197 standard. Windews 8 Standard (AES) is an electronic data encryption specification that was established by the U.S. National Institute of Standards an Technology AllSTA ft was subsequently adopted by the US federal government as an approved encryption technology under the FIPS-197 standard. Windews 8 Standard (AES) is an electronic data encryption specification that was established by the U.S. National Institute of Standards an Technology AllSTA ft was subsequently adopted by the US federal government as an approved encryption technology under the FIPS-197 standard. Windew Standards per key Mute, Volume -, Volume +, and Play/Pause 500,000 actuations per key 1000 characters per minute 3 buttons including scroll wheel button Power switch turns mouse off, conserving battery life 4,000 actuations ger key	
Mouse Scrolling Features Standard vertical scrolling Wheel Vertical Scrolling Life • 85,000 revolutions (away from user) • 300,000 revolutions (towards user) Storage Temperature & Humidity -40 °F (-40 °C) to 140 °F (60 °C) at < 5% to 65% relative humidity (non-condensing)	Mouse Tracking System Imaging Rate X-Y Resolution Tracking Speed Wireless Technology Wireless Frequency Wireless Range Product Feature Performance QWERTY Key Life Encryption Features ⁴ Hot Key Features Hot Key Features Media Key Life Typing Speed Mouse Button Features Mobility Features Mouse Button Features Mobility Features Mouse On/Off Switch Life Right & Left Button Life	International English (Euro), International English (ROV), Fugner RUSAG, and Thai 105 key configuration: All North, English (UK), French (France), German (Germany), German (Switzerland/Luxemburg), Hungarian, Iberian (Portuguese), Italian, Spanish (Latin America), and Turkish 106 key configuration: Korean 107 key configuration: Brazilian 109 key configuration: Japanese LED optical technology Dynamically adaptable to 3000 frames per second 1000 points per inch (39.4 points/ger millimeter) 1000 points per inch (39.4 points/ger millimeter) 1000 points per inch (39.4 points/ger millimeter) 1000 points per inch (39.4 points/ger millimeter) 2.4 GHz frequency range 2.4 GHz frequency range 5.000,000 actuations per key 128-bit AEB encryption Averaged incryption Standard (AES) is an electronic data encryption specification that was established by the U.S. National Institute of Standards an 128-bit AEB encryption Averaged incryption Standard (AES) is an electronic data encryption specification that was established by the U.S. National Institute of Standards an 128-bit AEB encryption 4000 actuations per key 1000 characters per minute 500,000 actuations per key 1000 characters per minute 3 buttors including scroll wheel button 3 buttors including scroll wheel button 9 Avone et and Play/Pause 500,000 actuations per key 1000 characters per minute 3 buttors including scroll wheel button Power switch turms mouse off, conserving battery life 4,000 actuations 3 00,000 actuations at no more than 4 actuations per second	
Wheel Vertical Scrolling Life • 85,000 revolutions (away from user) • 300,000 revolutions (towards user) Storage Temperature & Humidity -40 °F (-40 °C) to 140 °F (60 °C) at < 5% to 65% relative humidity (non-condensing)	Mouse Tracking System Imaging Rate X-Y Resolution Tracking Speed Wireless Technology Wireless Frequency Wireless Range Product Feature Performance QWERTY Key Life Encryption Features ⁴ Hot Key Features Hot Key Features Media Key Life Typing Speed Mouse Button Features Mobility Features Mouse Button Features Mobility Features Mouse On/Off Switch Life Right & Left Button Life	International English (Euro), International English (ROV), Fugner RUSAG, and Thai 105 key configuration: All North, English (UK), French (France), German (Germany), German (Switzerland/Luxemburg), Hungarian, Iberian (Portuguese), Italian, Spanish (Latin America), and Turkish 106 key configuration: Korean 107 key configuration: Brazilian 109 key configuration: Japanese LED optical technology Dynamically adaptable to 3000 frames per second 1000 points per inch (39.4 points/ger millimeter) 1000 points per inch (39.4 points/ger millimeter) 1000 points per inch (39.4 points/ger millimeter) 1000 points per inch (39.4 points/ger millimeter) 2.4 GHz frequency range 2.4 GHz frequency range 5.000,000 actuations per key 128-bit AEB encryption Averaged incryption Standard (AES) is an electronic data encryption specification that was established by the U.S. National Institute of Standards an 128-bit AEB encryption Averaged incryption Standard (AES) is an electronic data encryption specification that was established by the U.S. National Institute of Standards an 128-bit AEB encryption 4000 actuations per key 1000 characters per minute 500,000 actuations per key 1000 characters per minute 3 buttors including scroll wheel button 3 buttors including scroll wheel button 9 Avone et and Play/Pause 500,000 actuations per key 1000 characters per minute 3 buttors including scroll wheel button Power switch turms mouse off, conserving battery life 4,000 actuations 3 00,000 actuations at no more than 4 actuations per second	
• 300,000 revolutions (towards user) Storage Temperature & Humidity -40 °F (-40 °C) to 140 °F (60 °C) at < 5% to 65% relative humidity (non-condensing)	Mouse Tracking System Imaging Rate X-Y Resolution Tracking Speed Wireless Technology Wireless Frequency Wireless Range Product Feature Performance QWERTY Key Life Encryption Features ² Hot Key Features Hot Key Life Media Key Life Typing Speed Mouse Button Features Mobility Features Mobility Features Mobility Features Mobility Eatures Mouse Dutton Features Mobility Eleft Button Life Wheel Button Life	International English (Euro), International English (ROV), Fugnth (UK), French (Reductive Set), Fache (Canada), French (France), German (Germany), German (Switzerland/Luxemburg), Hungarian, Iberian (Portuguese), Italian Spanish (Euro), Spanish (Latin America), and Turkish 106 key configuration: Korean (Switzerland/Luxemburg), Hungarian, Iberian (Portuguese), Italian Spanish (Euro), Spanish (Latin America), and Turkish 107 key configuration: Brazilian 107 key configuration: Brazilian 109 key configuration: Japanese LED optical technology Dynamically adaptable to 3000 frames per econd 1000 points per inch (39.4 points) per econd 1000 points per inch (40.5) is an electronic data encryption specification that was established by the U.S. National Institute of Standards an restanglogy (NIST / It was subsequently adopted by the US federal government as an approved encryption technology under the FIPS-197 standard. 1000 characters per minute 3000 actuations per key 1000 characters per m	
Storage Temperature & Humidity -40 °F (-40 °C) to 140 °F (60 °C) at < 5% to 65% relative humidity (non-condensing)	Mouse Tracking System Imaging Rate X-Y Resolution Tracking Speed Wireless Technology Wireless Range Product Feature Performance QWERTY Key Life Encryption Features ² Hot Key Features Hot Key Life Media Key Features Media Key Features Media Key Life Typing Speed Mouse Button Features Mobility Features Mobility Features Mouse On/Off Switch Life Right & Left Button Life Wheel Button Life Mouse Scrolling Features	International English (Euro), International English (ROW), Russiao, and Thai 105 key configuration: All Nordic, English (UK), Freentregeluminyaeriy, Ferreh (Cranada), French (France), German (Germany), German (Switzerland/Luxemburg), Hungarian, Iberian (Portuguese), Italian 107 key configuration: Brazilian 109 key configuration: Brazilian 100 points per inch (39.4 points/ker malikopete) 2.4 GHz frequency range 2.4 GHz frequency range 5.000.000 ectuations per key 128-bit AEB encryption 128-bit AEB encryption Aroseaged Encryption Standard (AES) is an electronic data encryption specification that was established by the U.S. National Institute of Standards an Technology HIST/ It was subsequently adopted by the US federal government as an approved encryption technology under the FIPS-197 standard. Windews & Starms keys, Windows Start key, and Calculator 500,000 actuations per key 1000 characters per key 1000 characters per minute 3 buttons including scroll wheel button Power switch turns mouse off, conserving battery life 4,000 actuations at no more than 4 actuations per second 250,000 actuations at no more than 4 actuations per second 250,000 actuations at no more than 4 actuations per second 250,000 actuations at no more than 4 actuations per second 250,000 actuations at no more than 4 actuations per second 250,000 actuations at no more than 4 actuations per second 250,000 actuations at no more than 4 actuations per second 250,000 actuations at no more than 4 actuations per second 250,000 actuations at no more than 4 actuations per second 250,000 actuations at no more than 4 actuations per second 250,000 actuations at	
	Mouse Tracking System Imaging Rate X-Y Resolution Tracking Speed Wireless Technology Wireless Range Product Feature Performance QWERTY Key Life Encryption Features ² Hot Key Features Hot Key Life Media Key Features Media Key Features Media Key Life Typing Speed Mouse Button Features Mobility Features Mobility Features Mouse On/Off Switch Life Right & Left Button Life Wheel Button Life Mouse Scrolling Features	International English (Euro), International English (ROW), Russiao, and Thai 105 key configuration: All Nordic, English (IK), Freent Redum/Naerity, French (Canada), French (France), German (Germany), German (Switzerland/Luxemburg), Hungarian, Iberian (Porturulese), Italiao, Spanish (Latin America), and Turkish 106 key configuration: Brazilian 107 key configuration: Brazilian 109 key configuration: Japanese LED optical technology Dynamically adaptable to 3000 frazes per-second 1000 points per inch (39.4 points feer milliopete) Up to 20 inches (508 millimeter) per second 2.4 GHz frequency range 5. ,000,000 actuations per key 5. ,000,000 actuations per key 128 bit AEG encryption Standard (AES) is an electronic data encryption specification that was established by the U.S. National Institute of Standards an receiver . 5. ,000,000 actuations per key 108 by south Standard (AES) is an electronic data encryption specification that was established by the U.S. National Institute of Standards an receiver . 5. ,000,000 actuations per key 100 by the Standard (AES) is an electronic data encryption specification that was established by the U.S. National Institute of Standards an 107 range of the receiver 108 by a south Standard (AES) is an electronic data encryption specification that was established by the U.S. National Institute of Standards an 108 receiver. 109 by a south Standard (AES) is an electronic data encryption specification that was established by the U.S. National Institute of Standards an 109 receiver. 100 brazetras per minute 100 brazetras per minute 1000 catuations at no more than 4 actuations per second 125 0,000 actuations at no more than 4 actuations per second 126 0,000 actuations at no more than 4 actuations per second 126 0,000 actuations (away from user)	
	Mouse Tracking System Imaging Rate X-Y Resolution Tracking Speed Wireless Technology Wireless Frequency Wireless Range Product Feature Performance QWERTY Key Life Encryption Features ² Hot Key Features Hot Key Life Media Key Life Media Key Life Typing Speed Mouse Button Features Mobility Features Mouse On/Off Switch Life Right & Left Button Life Wheel Button Life Wheel Scrolling Features Wheel Vertical Scrolling Life	International English (Euro), International English (ROW), Fuessiab, and Thai 105 key configuration: All Nordic, English (UK), French (RedummAgriv), French (France), German (Germany), German (Switzerland/Luxemburg), Hungarian, Iberian (Portuntese), Italian, Spanish (Latin America), and Turkish 106 key configuration: Korean 107 key configuration: Brazilian 108 key configuration: Brazilian 109 key configuration: Japanese LED optical technology. Dynamically adaptable to 3000 frages per-second 1000 points per inch (39.4 points leer millingebe) Up to 20 inches (508 millimetes) per-second 2.4 GHz frequency range 5.000,000 exclusions per key 128-bit AES encryption Advanced Encryption Standard (AES) is an electronic data encryption specification that was established by the U.S. National Institute of Standards an Advanced Encryption Standard (AES) is an electronic data encryption specification that was established by the U.S. National Institute of Standards an Advanced Encryption Standard (AES) is an electronic data encryption specification that was established by the U.S. National Institute of Standards an Advanced Encryption Standard (AES) is an electronic data encryption specification that was established by the U.S. National Institute of Standards an Reserver. 500,000 exclusions per key 1000 characters per minute 3 buttons including scroll wheel button Power switch turns mouse off, conserving battery life 4,000 actuations at no more than 4 actuations per second 350,000 actuations at no more than 4 actuations per second 350,000 actuations at no more than 4 actuations per second 350,000 actuations at no more than 4 actuations per second 350,000 actuations at no more than 4 actuations per second 350,000 actuations at no more than 4 actuations per second 350,000 actuations at no more than 4 actuations per second 350,000 actuations at no more than 4 actuations per second 350,000 actuations at no more than 4 actuations per second 350,000 revolutions (away from user) • 35,000 revolutions (a	
	Mouse Tracking System Imaging Rate X-Y Resolution Tracking Speed Wireless Technology Wireless Range Product Feature Performance QWERTY Key Life Encryption Features ² Hot Key Features Hot Key Life Media Key Features Media Key Life Typing Speed Mouse Button Features Mobility Features Mobility Features Mouse Dn/Off Switch Life Right & Left Button Life Mouse Scrolling Features Wheel Vertical Scrolling Life Storage Temperature & Humidity	International English (Euro), International English (ROW), Fucusiba, and Thai 105 key configuration: All Nordic, English (UK), Franch (RedummAgrify), French (France), German (Germany), German (Switzerland/Luxemburg), Hungarian, Iberian (Portuntese), Italian 106 key configuration: Korean 107 key configuration: Brazilian 109 key configuration: Brazilian 109 key configuration: Brazilian 109 key configuration: Japanese LED optical technology Dynamically adaptable to 3000 frazes pel second Up to 20 inches (508 millimetes) per second 2.4 GHz frequency range 15 feet (5 meters) typical. Note: RF range is affected by many factors, such as nearby metallic objects and relative positioning of the mouse and receiver 5 5000,000 exclusions per key 128 -bit AES encryption Advanced in cryption Standard (AES) is an electronic data encryption specification that was established by the U.S. National Institute of Standards an 15 feet (5 meters) typical. Note: RF range is affected by the US federal government as an approved encryption technology under the FIPS-197 standard. Windows & Charms keys, Windows Start key, and Calculator 50 00,000 exclusions per key Mute, Youfme -, Volume +, and Play/Pause 50 0,000 exclusions per key Mute, Youfme -, Volume +, and Play/Pause 50 0,000 actuations per key Mute, Youfme -, Volume +, and Play/Pause 50 0,000 actuations per key 10 00 characters per minute 3 buttons including scroll wheel button Power switch turns mouse off, conserving battery life 4 ,000 actuations at no more than 4 actuations per second 25 0,000 actuations at no more than 4 actuations per second 25 0,000 actuations at no more than 4 actuations per second 25 0,000 actuations at no more than 4 actuations per second 25 0,000 actuations at no more than 4 actuations per second 25 0,000 actuations to no more than 4 actuations per second 25 0,000 actuations to no more than 4 actuations per second 25 0,000 actuations to no more than 4 actuations per second 25 0,000	
Power Requirements	Mouse Tracking System Imaging Rate X-Y Resolution Tracking Speed Wireless Technology Wireless Range Product Feature Performance QWERTY Key Life Encryption Features ² Hot Key Features Hot Key Life Media Key Features Media Key Life Typing Speed Mouse Button Features Mobility Features Mouse On/Off Switch Life Right & Left Button Life Wheel Button Life Wheel Button Life Wheel Vertical Scrolling Life Storage Temperature & Humidity Operating Temperature & Humidity	International English (Euro), International English (ROW), Fuessiab, and Thai 105 key configuration: All Nordic, English (UK), French (RedummAgriv), French (France), German (Germany), German (Switzerland/Luxemburg), Hungarian, Iberian (Portuntese), Italian, Spanish (Latin America), and Turkish 106 key configuration: Korean 107 key configuration: Brazilian 108 key configuration: Brazilian 109 key configuration: Japanese LED optical technology. Dynamically adaptable to 3000 frages per-second 1000 points per inch (39.4 points leer millingebe) Up to 20 inches (508 millimetes) per-second 2.4 GHz frequency range 5.000,000 exclusions per key 128-bit AES encryption Advanced Encryption Standard (AES) is an electronic data encryption specification that was established by the U.S. National Institute of Standards an Advanced Encryption Standard (AES) is an electronic data encryption specification that was established by the U.S. National Institute of Standards an Advanced Encryption Standard (AES) is an electronic data encryption specification that was established by the U.S. National Institute of Standards an Advanced Encryption Standard (AES) is an electronic data encryption specification that was established by the U.S. National Institute of Standards an Reserver. 500,000 exclusions per key 1000 characters per minute 3 buttons including scroll wheel button Power switch turns mouse off, conserving battery life 4,000 actuations at no more than 4 actuations per second 350,000 actuations at no more than 4 actuations per second 350,000 actuations at no more than 4 actuations per second 350,000 actuations at no more than 4 actuations per second 350,000 actuations at no more than 4 actuations per second 350,000 actuations at no more than 4 actuations per second 350,000 actuations at no more than 4 actuations per second 350,000 actuations at no more than 4 actuations per second 350,000 actuations at no more than 4 actuations per second 350,000 revolutions (away from user) • 35,000 revolutions (a	
	Mouse Tracking System Imaging Rate X-Y Resolution Tracking Speed Wireless Technology Wireless Frequency Wireless Frequency Wireless Range Product Feature Performance QWERTY Key Life Encryption Features ⁴ Hot Key Features Hot Key Features Mota Key Life Typing Speed Mouse Button Features Mobility Features Mouse Button Features Mouse On/Off Switch Life Right & Left Button Life Wheel Button Life Mouse Scrolling Features Wheel Vertical Scrolling Life Storage Temperature & Humidity Operating Temperature & Humidity Power Requirements	International English (Euro), International English (ROW), Fugsh and Mini 105 key configuration: All Nordic, English (UK), French Religninwastriy, French (Canada), French (France), German (Germany), German (Switzerland/Luxemburg), Hungarian, Iberian (Portuguese), Italiao, Spanish (Latin America), and Turkish 106 key configuration: Korean 107 key configuration: Brazilian 109 key configuration: Brazilian 109 key configuration: Brazilian 109 key configuration: Brazilian 1000 points per inch (39.4 points) ker millimoter) Up to 20 inches (508 millimeters) per secord 2.4 GHz frequency range 5.000,001 schations per key 128-bit AES enclopion 5.000,001 schations per key 128-bit AES enclopion 6.000 actuations per key Mute, Volume +, and PlayPause 5.000,002 actuations per key Mute, Volume +, and PlayPause 5.000,000 actuations per key 1000 characters per minute 3.000,000 actuations per key Mute, Volume +, and PlayPause 5.000,000 actuations per key Mute, Volume +, and PlayPause 5.000,000 actuations at no more than 4 actuations per second 2.000,000 actuations at no more than 4 actuations per second 2.50,000 actuations at no more than 4 actuations per second 2.50,000 actuations at no more than 4 actuations per second 2.50,000 actuations at no more than 4 actuations per second 2.50,000 actuations at no more than 4 actuations per second 2.50,000 actuations at no more than 4 actuations per second 2.50,000 actuations at no more than 4 actuations per second 2.50,000 actuations at no more than 4 actuations per second 2.50,000 actuations at no more than 4 actuations per second 2.50,000 actuations at no more than 4 actuations per second 2.50,000 actuations at no more than 4 actuations per second 2.50,000 actuations at no more than 4 actuations per second 2.50,000 actuations at no more than 4 actuations per second 2.50,000 actuations at no mor	
Battery Type and Quantity • Keyboard: 2 AAA alkaline batteries (included)	Mouse Tracking System Imaging Rate X-Y Resolution Tracking Speed Wireless Technology Wireless Frequency Wireless Frequency Wireless Range Product Feature Performance QWERTY Key Life Encryption Features ⁴ Hot Key Features Hot Key Features Mota Key Life Typing Speed Mouse Button Features Mobility Features Mouse Button Features Mouse On/Off Switch Life Right & Left Button Life Wheel Button Life Mouse Scrolling Features Wheel Vertical Scrolling Life Storage Temperature & Humidity Operating Temperature & Humidity Power Requirements	International English (Euro), International English (ROW), Fugsh and Mini 105 key configuration: All Nordic, English (UK), French Religninwastriy, French (Canada), French (France), German (Germany), German (Switzerland/Luxemburg), Hungarian, Iberian (Portuguese), Italiao, Spanish (Latin America), and Turkish 106 key configuration: Korean 107 key configuration: Brazilian 109 key configuration: Brazilian 109 key configuration: Brazilian 100 points per inch (39.4 points) fer millimoter) Up to 20 inches (508 millimeters) per secord 2.4 GHz frequency range 15 feet (5 meters) tynical. Note: RF range is affected by many factors, such as nearby metallic objects and relative positioning of the mouse and receiver. 5.000,001 sobations per key 128-bit AES enclusion 3.000,001 sobations per key 128-bit AES enclusion 5.000,001 sobations per key 128-bit AES enclusion 5.000,002 sobations per key 128-bit AUS enclusions per key 128-bit AUS enclusions per key 120-bit AUS of the analysis of the analysis of the analysis of the theory of theory of the	
	Mouse Tracking System Imaging Rate X-Y Resolution Tracking Speed Wireless Technology Wireless Frequency Wireless Frequency Wireless Range Product Feature Performance QWERTY Key Life Encryption Features ⁴ Hot Key Features Hot Key Features Mota Key Life Typing Speed Mouse Button Features Mobility Features Mouse Button Features Mouse On/Off Switch Life Right & Left Button Life Wheel Button Life Mouse Scrolling Features Wheel Vertical Scrolling Life Storage Temperature & Humidity Operating Temperature & Humidity Power Requirements	International English (Euro), International English (KX), French (Sanada), French (France), German (Germany), German (Switzerland/Luxemburg), Hungarian, Iberian (Portublese), Italian Spanishr (Euro), Spanish (Latin America), and Turkish 106 key configuration: Korean 107 key configuration: Brazilian 109 key configuration: Brazilian 109 key configuration: Brazilian 109 key configuration: Brazilian 100 points per inch (39.4 points for pulkegeb). Turkish 106 key configuration: Japanese 1000 points per inch (39.4 points for pulkegeb). 115 feet (5 meters) typical. Nete: Nr range is affected by many factors, such as nearby metallic objects and relative positioning of the mouse and receiver. 128-bit AEB encryption. 128-bi	
Battery Type and Quantity • Keyboard: 2 AAA alkaline batteries (included)	Mouse Tracking System Imaging Rate X-Y Resolution Tracking Speed Wireless Technology Wireless Technology Wireless Range Product Feature Performance QWERTY Key Life Encryption Features ⁴ Hot Key Features Hot Key Life Media Key Features Media Key Features Media Key Ife Typing Speed Mouse Button Features Mobility Features Mobility Features Mouse Con/Off Switch Life Right & Left Button Life Wheel Button Life Mouse Scrolling Features Wheel Vertical Scrolling Life Storage Temperature & Humidity Operating Temperature & Humidity Power Requirements Battery Type and Quantity	International English (Euro), International English (KX), French (Canada), French (France), German (Germany), German (Switzerland/Luxemburg), Hungarian, Iberian (Portubulse), halieo. Spanish (Latin America), and Turkish 106 key configuration: Korean 107 key configuration: Brazilian 109 key configuration: Brazilian 109 key configuration: Japanese 100 key configuration: Brazilian 100 points per inch (39.4 points) (er pullwgeby). Table of the second 100 points per inch (39.4 points) (er pullwgeby). The second 100 points per inch (39.4 points) (er pullwgeby). The second 100 points per inch (39.4 points) (er pullwgeby). The second 100 points per inch (39.4 points) (er pullwgeby). The second 100 points per inch (39.4 points) (er pullwgeby). The second 100 points per inch (39.4 points) (er pullwgeby). The second 100 points per inch (39.4 points) (er pullwgeby). The second 100 points per inch (39.4 points) (er pullwgeby). The second 100 points per inch (39.4 points) (er pullwgeby). The second 100 points per inch (39.4 points) (er pullwgeby). The second 100 points per inch (39.4 points) (er pullwgeby). The second 100 points per key. The second 100 point per key. The second 100 point per key. The second 100 points per key. The second 100 point per key. The second 100 points per key. The second 100 point per key. The second 1	
	Mouse Tracking System Imaging Rate X-Y Resolution Tracking Speed Wireless Technology Wireless Frequency Wireless Range Product Feature Performance QWERTY Key Life Encryption Features ² Hot Key Features Hot Key Life Media Key Life Media Key Life Typing Speed Mouse Button Features Mobility Features Mouse On/Off Switch Life Right & Left Button Life Wheel Button Life Wheel Scrolling Features Wheel Vertical Scrolling Life	International English (Euro), International English (ROW), Fuessiab, and Thai 105 key configuration: All Nordic, English (UK), French (RedummAgriv), French (France), German (Germany), German (Switzerland/Luxemburg), Hungarian, Iberian (Portuntese), Italian, Spanish (Latin America), and Turkish 106 key configuration: Korean 107 key configuration: Brazilian 108 key configuration: Brazilian 109 key configuration: Japanese LED optical technology. Dynamically adaptable to 3000 frages per-second 1000 points per inch (39.4 points leer millingebe) Up to 20 inches (508 millimetes) per-second 2.4 GHz frequency range 5.000,000 exclusions per key 128-bit AES encryption Advanced Encryption Standard (AES) is an electronic data encryption specification that was established by the U.S. National Institute of Standards an Advanced Encryption Standard (AES) is an electronic data encryption specification that was established by the U.S. National Institute of Standards an Advanced Encryption Standard (AES) is an electronic data encryption specification that was established by the U.S. National Institute of Standards an Advanced Encryption Standard (AES) is an electronic data encryption specification that was established by the U.S. National Institute of Standards an Reserver. 500,000 exclusions per key 1000 characters per minute 3 buttons including scroll wheel button Power switch turns mouse off, conserving battery life 4,000 actuations at no more than 4 actuations per second 350,000 actuations at no more than 4 actuations per second 350,000 actuations at no more than 4 actuations per second 350,000 actuations at no more than 4 actuations per second 350,000 actuations at no more than 4 actuations per second 350,000 actuations at no more than 4 actuations per second 350,000 actuations at no more than 4 actuations per second 350,000 actuations at no more than 4 actuations per second 350,000 actuations at no more than 4 actuations per second 350,000 revolutions (away from user) • 35,000 revolutions (a	
	Mouse Tracking System Imaging Rate X-Y Resolution Tracking Speed Wireless Technology Wireless Frequency Wireless Frequency Wireless Range Product Feature Performance QWERTY Key Life Encryption Features ⁴ Hot Key Features Hot Key Features Mota Key Life Typing Speed Mouse Button Features Mobility Features Mouse Button Features Mouse On/Off Switch Life Right & Left Button Life Wheel Button Life Mouse Scrolling Features Wheel Vertical Scrolling Life Storage Temperature & Humidity Operating Temperature & Humidity Power Requirements	International English (Euro), International English (ROW), Hussian and Thai 105 key configuration: All Nordic, English (UK, French Regium/Astrily, French (Canada), French (France), German (Germany), German (Switzerland/Luxemburg), Hungarian, Iberian (Portuguese), Italiao, Spanish (Latin America), and Turkish 106 key configuration: Korean 107 key configuration: Brazilian 109 key configuration: Brazilian 109 key configuration: Brazilian 109 key configuration: Brazilian 1000 points per inch (39.4 points/ker millimeter) Up to 20 inches (508 millimeters) per second 2.4 GHz frequency range 15 feet (5 meters) tynical. Note: RF range is alfected by many factors, such as nearby metallic objects and relative positioning of the mouse and receiver. 5.000,001 sobations per key 128-bit ABS encryption Avoraged Procyburg/SturkIt was subsequently adopted by the US federal government as an approved encryption technology under the FIPS-197 standard. Windows 8 bolarms keys, Windows Start key, and Calculator 500,000 actuations per key Mute, Volume +, and Play/Pause 500,000 actuations per key 1000 characters per minute 1000 characters per key 1000 characters per key 1000 characters per minute 1000 characters per minute 1000 characters per minute 1000 characters per	
Battery Type and Quantity • Keyboard: 2 AAA alkaline batteries (included)	Mouse Tracking System Imaging Rate X-Y Resolution Tracking Speed Wireless Technology Wireless Frequency Wireless Frequency Wireless Range Product Feature Performance QWERTY Key Life Encryption Features ⁴ Hot Key Features Hot Key Features Mota Key Life Typing Speed Mouse Button Features Mobility Features Mouse Button Features Mouse On/Off Switch Life Right & Left Button Life Wheel Button Life Mouse Scrolling Features Wheel Vertical Scrolling Life Storage Temperature & Humidity Operating Temperature & Humidity Power Requirements	International English (Euro), International English (ROV), Russion and Vina 195 key configuration: All Nordic, English (UK), Frent Regignmastry), French (France), German (Germany), German (Switzerland/Luxemburg), Hungarian, Iberian (Portubuse), Italian, Spanish (Latin America), and Turkish 106 key configuration: Brazilian 107 key configuration: Brazilian 109 key configuration: Brazilian 109 key configuration: Brazilian 100 points per inch (39.4 points fler mulkingets) Up to 20 inches (508 millimetels) per second 15 feet (5 meters) typical. Note: RT range is affected by many factors, such as nearby metallic objects and relative positioning of the mouse and receiver. 5.000.004 probability of the mouse start and the US federal government as an approved encryption technology under the FIPS-197 standard. Winkeys & Folarms keys, Windows Start key, and Calculator 500.000 actuations per key 1000 potartaeters per mulue 5.000.004 actuations per key 1000 characters per mulue 3 buttons including scroll wheel button Power switch turns mouse off, conserving betty life 4.000 actuations at no more than 4 actuations per second 3 buttons including scroll wheel button Power switch turns mouse off, conserving betty life 4.000 actuations at no more than 4 actuations per second 3 buttons including scroll wheel button Power switch turns mouse off, conserving betty life 4.000 actuations at no more than 4 actuations per second 3 buttons including scroll wheel button Power switch turns mouse off, conserving betty life 4.000 actuations at no more than 4 actuations per second 3 buttons including scroll wheel button Power Standard vertical scrolling 3 buttons including scroll wheel button Power switch turns mouse off, conserving betty life 4.000 actuations at no more than 4 actuations per second 3 buttons including scroll wheel button Power Standard vertical scrolling 3 button including scroll wheel button Power Standard vertical scrolling 3 button including scroll wheel button Power Standard vertical	
Battery Type and Quantity • Keyboard: 2 AAA alkaline batteries (included) • Mouse: : 2 AA alkaline batteries (included)	Mouse Tracking System Imaging Rate X-Y Resolution Tracking Speed Wireless Technology Wireless Technology Wireless Range Product Feature Performance QWERTY Key Life Encryption Features ⁴ Hot Key Features Hot Key Life Media Key Features Media Key Features Media Key Ife Typing Speed Mouse Button Features Mobility Features Mobility Features Mouse Con/Off Switch Life Right & Left Button Life Wheel Button Life Mouse Scrolling Features Wheel Vertical Scrolling Life Storage Temperature & Humidity Operating Temperature & Humidity Power Requirements Battery Type and Quantity	International English (Euro), International English (ROV), Russion and Tiai 105 key configuration: All Nordic, English (UK), Front Regium/Sarty), English (Latin America), and Turkish 106 key configuration: Korean 107 key configuration: Brazilian 109 key configuration: Brazilian 109 key configuration: Brazilian 100 points per inch (39.4 points) (er pulkingeles LED optical technology Up to 20 inches (508 millimetels) per second 2.4 GHz frequency range 1.5 feet (5 meters) typical. Note: RF range is affected by many factors, such as nearby metallic objects and relative positioning of the mouse and receiver. 5.000,008 ectuations per key 1.28-bit AES ancyption 5.000,008 ectuations per key 1.28-bit AES ancyption 5.000,008 ectuations per key 1.29-bit AES ancyption 5.000,000 ectuations per key 1.20-bit AES object and Play/Pause 5.000,000 ectuations per key 1.20-bit AES object and Play/Pause 5.20,000 actuations per key 1.200 characters per minute 3.200,000 actuations at no more than 4 actuations per second 2.50,000 actuations at no more than 4 actuations per second 2.50,000 actuations at no more than 4 actuations per second 2.50,000 actuations at no more than 4 actuations per second 2.50,000 actuations at no more than 4 actuations per second 2.50,000 actuations at no more than 4 actuations per second 3.3000,000 actuations at no more than 4 actuations per second 3.3000,000 actuations at no more than 4 actuations per second 3.3000,000 actuations at no more than 4 actuations per second 3.3000,000 actuations at no m	



Certification Information			
Country of Manufacture	People's Republic of China (PRC)		
ISO 9001 Qualified Manufacturer	Yes		
ISO 14001 Qualified Manufacturer	Yes		
Restriction on Hazardous Substances	This device complies with all applicable worldwide regulations and restrictions including, but not limited to: EU directive 2002/95/EC on the Restriction the Use of Certain Hazardous Substances in Electrical and Electronic Equipment and EU Registration Evaluation and Authorization of Chemicals (REACH) regulation regarding Substances of Very High Concern.		
FCC/IC ID	This Class B digital apparatus complies with Part 15 of the U.S. Federal Communications Commission (FCC) rules, Canadian ICES-003, and RSS-210 Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference received, including interference that may cause undesired operation. Tested to comply with FCC (U.S. Federal Communications Commission) Standards. For home or office use. The term "IC:" before the certification/registration number only signifies that the Industry Canada technical specifications were met. Model numbers: 1455, Wireless Keyboard 850; 1454, Wireless Mobile Mouse 1000 and 1461, Microsoft 2.4GHz Transceiver v8.0, FCC IDs: CS1455, CS14154, and CS14161.		
Regulacion para México	La operación de este equipo está sujeta a las siguientes dos condiciones: y (2) este equipo o dispositivo debe aceptar cualquier interferencia, incluye	(1) es posible que este equipo o dispositivo no cause interferencia perjudici endo la que pueda causar su operación no deseada.	
Agency and Regulatory Marks	CNC Certificate (Argentina) ACA/MED Declaration of Conformity (Australia and New Zealand) TRA Certificate (Bahrain) ANATEL Certificate (Brazil) IC ID, Certificate (China) SUBTEL Certificate (China) EIP Pollution Control Mark, EPUP (China) Indotel Certificate (Dominican Republic) R&TTE Declaration of Conformity, Safety and EMC (European Union) WEEE (European Union) WTEX Certificate (Idonesia) POSTEL Certificate (Idonesia) POSTEL Certificate (Idonesia) VCCI and Telec Certificates (Japan) TRC Certificate (Korea) KCC Certificate (Korea) MPT Certificate (Korea) MPT Certificate (Kuwait) MOT Certificate (Malaysia)	ICTA Certificate (Mauritius) COFETEL Certificate (Mexico) ANRT Certificate (Morocco) TRA Certificate (Ornan) MTC Certificate (Ornan) MTC Certificate (Peru) ICT Certificate (Qatar) FAC and EAC Certificates (Russia) CITC Letter (Kingdom of Saudi Arabia) RATEL Certificate (Serbia) IDA Registration (Singapore) ICASA Certificates (Subt Africa) BSMI and NCC Certificates (Taiwan) SDoc Certificate (United Arab Emirates) URSEC Certificate (United Arab Emirates) CONATEL CERTIFICATE (United Arab Emirates) CONATEL Certificate (United Arab Emirates) CONATEL Certificate (International)	
Warranty	3 years		
Windows Certification Kit (WCK)	Desktop ID: 1731365 (32-bit) and (64-bit) Microsoft Windows 10	\rightarrow	

ALS www.msystems.et

Results stated herein are based on internal Microsoft testing. Individual results and performance may vary. Any device images shown are not actual size. This document is provided for informational purposes only and is subject to change without notice. Microsoft makes no warranty, express or implied, with this document or the information contained herein. Review any public use or publications of any data herein with your local legal counsel.