Microsoft[®] HD-3000



Technical Data Sheet

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Interface High-speed USB compatible with the USB 2 of genetication Opending System Requirements Microsoft Windows 7, Windows 2,		Salt incres (1500 minimeters)
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Imaging Features CMOS sensor technology Sensor CMOS sensor technology Resolution • Motion Video: 1280 X 20 pixel resolution* • Sill image: 1280 X 200 • Up to 30 tranes per second Field of View 68.5* dagonal field of view • Digital pan, digital bit, vertical bit, swivel pan, and 4x digital zoon • Field of View • Field of View • Oligital pan, digital bit, vertical bit, swivel pan, and 4x digital zoon • Thrue Color - Automatic image adjustment with market overrels • Field ocus from 0.3m to 1.5m • The Color - Automatic image adjustment with market overrels • Eis videscreene • 24-bit Color depth • Ond if decional incrophone Microphone Technology Omit directional incrophone Mounting Features Fleaube universal tachment back Storage Temperature & Humidity -40 °F (40 °C) to 140 °F (60 °C) at -85% pittine humidity (non-condensing) Operating Tenperature & Mumidity -40 °F (40 °C) to 140 °F (60 °C) at -85% pittine humidity (non-condensing) Country of Mandature Yes Restriction on Hazardous Substances This device down pittine subject to the following two conditions: (1) This device may to take profiles with path 150 tell FCC ID This device down pittine da	Compatibility Logos	installation; 25 MB hard drive space typically required (users can maintain other default Web browsers after installation) Compatible with Microsoft Windows 7 Certified for Microsoft Lync
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max not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation. Tested to comply with FCC standards. For home and office use. Model number: 1492, LifeCam HD-3000. Agency and Regulatory Marks • ACMA Declaration of Conformity (Australia and New Zealand) • ICES-003 report on file (Canada) • EIP Pollution Control Mark, EPUP (China) • CE Declaration of Conformity, Safety and EMC (European Union) • WEEE (European Union) • VCCI Certificate (Japan) • KCC Certificate (Korea) • GOST Certificate (Russia) • CIT C Letter (Kingdom of Saudi Arabia) • UkrSEPRO Certificate (Ukraine) • FCC Declaration of Conformity (USA) • UL and cLL Listed Accessory (USA and Canada) • CB Scheme Certificate (International) • CB Sche	Restriction on Hazardous Substances	the Use of Centain Hazardous Substances in Electrical and Electronic Equipment and EU Registration Evaluation and Authorization of Chemicals (REACH) regulation regarding Substances of Very High Concern.
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CB Scheme Certificate (International)	Agency and Regulatory Marks	ICES-003 report on file (Canada) EIP Pollution Control Mark, EPUP (China) CE Declaration of Conformity, Safety and EMC (European Union) WEEE (European Union) VCCI Certificate (Japan) KCC Certificate (Korea) GOST Certificate (Russia) CITC Letter (Kingdom of Saudi Arabia) UkrSEPRO Certificate (Ukraine) FCC Declaration of Conformity (USA)
	Windows Hardware Quality Labs (WHQL)	

* One megapixel = 1,000,000 pixels. Lower resolution available when sending video via instant messaging.

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