



Version Information	
Product Name	Microsoft [®] LifeCam Cinema™ for Business
Product Version	Microsoft LifeCam Cinema
Webcam Version	Microsoft LifeCam Cinema
Product Dimensions	
Webcam Length	2.20 inches (55.9 millimeters)
Webcam Width	1.81 inches (46.0 millimeters)
Webcam Depth/Height	1.58 inches (40.0 millimeters)
Webcam Weight	3.36 ounces (95.3 grams)
Webcam Cable Length	72.0 inches +6/-0 inches (1829 millimeters +152/-0 millimeters)
	72.0 mones 10, o mones (1020 minimeters 1102) o minimeters)
Compatibility and Localization	
Interface	Compatible with USB 2.0 High Speed specification
Operating Systems	Microsoft Windows® 7, Windows Vista®, and Windows XP Service Pack 2 or higher (excluding Windows XP 64-bit)
	Requires a PC that meets the requirements for and has installed one of these operating systems:
Top-line System Requirements	Microsoft Windows 7, Windows Vista, or Windows XP Service Pack 2 or higher (excluding Windows XP 64-bit) Intel Dual-Core 1.6 GHz (Intel Dual-Core 3.0 GHz recommended) 1 GB of RAM (2 GB of RAM recommended) 1.5 GB hard drive space Windows-compatible speakers or headphones USB 2.0 Broadband internet access required, access fees may apply CD-ROM
	 Microsoft LifeCam software version 3.0 Video call resolution dependent on messaging client. Basic Video & Audio Functionality with Windows Live Messenger, Microsoft Office Communicator, Yahoo! Messenger, AOL Instant Messenger, and Skype. Windows Live Movie Maker is only available for Windows 7 and Windows Vista users.
Compatibility Logos	Compatible with Microsoft Windows 7 Certified USB Logo
	Optimized for Microsoft Lync™
Software Localization	Microsoft LifeCam software version 3.0 may be installed in Simplified Chinese, Traditional Chinese, English, French, German, Italian, Japanese, Korean Brazilian Portuguese, Iberian Portuguese, Russian, or Spanish. If available, standard setup will install the software in the default OS language. Otherwise, the English language version will be installed.
Windows Live™ Integration Features	
Video Conversation Feature	Windows Live call button delivers one touch access to video conversation
Call Button Life	10,000 actuations
Webcam Controls & Effects	LifeCam Dashboard provides access to animated video effects and webcam controls
Windows Live Integration Features	Windows Live Photo Gallery integration - Take a photo with LifeCam Software, then with one click open Photo Gallery to edit, tag and share it online
	Windows Live Movie Maker integration - Record a video with LifeCam Software and start a movie project on Movie Maker with just one click to then upload it to your favorite networking site
Imaging Features	
Sensor	CMOS sensor technology
Resolution	Motion Video: 1280 x 720 pixels video
	Offil because the tar 5 means included (2000 at 200 minute internal at all about
1	Still Image: Up to 5 megapixel (2880x1620 pixels, interpolated) photos*
Imaging Rate	
Imaging Rate	Up to 30 frames per second
Field of View	Up to 30 frames per second 73° diagonal field of view
	Up to 30 frames per second
Field of View	Up to 30 frames per second 73° diagonal field of view
Field of View	Up to 30 frames per second 73° diagonal field of view • Digital pan, tilt, and zoom • Auto focus
Field of View Imaging Features	Up to 30 frames per second 73° diagonal field of view • Digital pan, tilt, and zoom
Field of View Imaging Features Audio Features	Up to 30 frames per second 73° diagonal field of view • Digital pan, tilt, and zoom • Auto focus • Automatic image adjustment with manual override
Field of View Imaging Features	Up to 30 frames per second 73° diagonal field of view Digital pan, tilt, and zoom Auto focus Automatic image adjustment with manual override Integrated uni-directional digital microphone
Field of View Imaging Features Audio Features Audio Features	Up to 30 frames per second 73° diagonal field of view Digital pan, tilt, and zoom Auto focus Automatic image adjustment with manual override Integrated uni-directional digital microphone
Field of View Imaging Features Audio Features Audio Features Frequency Response	Up to 30 frames per second 73° diagonal field of view • Digital pan, tilt, and zoom • Auto focus • Automatic image adjustment with manual override
Field of View Imaging Features Audio Features Audio Features Frequency Response Product Feature Performance	Up to 30 frames per second 73° diagonal field of view • Digital pan, tilt, and zoom • Auto focus • Automatic image adjustment with manual override Integrated uni-directional digital microphone 200Hz to 8000Hz, +/- 4dB
Field of View Imaging Features Audio Features Audio Features Frequency Response Product Feature Performance Mounting Features	Up to 30 frames per second 73° diagonal field of view • Digital pan, tilt, and zoom • Auto focus • Automatic image adjustment with manual override Integrated uni-directional digital microphone 200Hz to 8000Hz, +/- 4dB Desktop, Laptop, LCD, and CRT universal attachment base
Field of View Imaging Features Audio Features Audio Features Frequency Response Product Feature Performance Mounting Features Storage Temperature & Humidity	Up to 30 frames per second 73° diagonal field of view Digital pan, tilt, and zoom Auto focus Automatic image adjustment with manual override Integrated uni-directional digital microphone 200Hz to 8000Hz, +/- 4dB Desktop, Laptop, LCD, and CRT universal attachment base -40°F (-40°C) to 140°F (60°C) at <5% to 65% relative humidity (non-condensing)
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Field of View Imaging Features Audio Features Audio Features Frequency Response Product Feature Performance Mounting Features Storage Temperature & Humidity Operating Temperature & Humidity Certification Information Country of Manufacture	Up to 30 frames per second 73° diagonal field of view • Digital pan, tilt, and zoom • Auto focus • Automatic image adjustment with manual override Integrated uni-directional digital microphone 200Hz to 8000Hz, +/- 4dB Desktop, Laptop, LCD, and CRT universal attachment base -40 °F (-40 °C) to 140 °F (60 °C) at <5% to 65% relative humidity (non-condensing) 32° F (0° C) to 104° F (40° C) at <5% to 80% relative humidity (non-condensing) People's Republic of China (PRC)
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Field of View Imaging Features Audio Features Audio Features Audio Features Frequency Response Product Feature Performance Mounting Features Storage Temperature & Humidity Operating Temperature & Humidity Certification Information Country of Manufacture ISO 9001 Qualified Manufacturer	Up to 30 frames per second 73° diagonal field of view Digital pan, tilt, and zoom Auto focus Automatic image adjustment with manual override Integrated uni-directional digital microphone 200Hz to 8000Hz, +/- 4dB Desktop, Laptop, LCD, and CRT universal attachment base -40°F (-40°C) to 140°F (60°C) at <5% to 65% relative humidity (non-condensing) 32° F (0° C) to 104° F (40° C) at <5% to 80% relative humidity (non-condensing) People's Republic of China (PRC) Yes
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Field of View Imaging Features Audio Features Audio Features Audio Features Frequency Response Product Feature Performance Mounting Features Storage Temperature & Humidity Operating Temperature & Humidity Certification Information Country of Manufacture ISO 9001 Qualified Manufacturer ISO 14001 Qualified Manufacturer	Up to 30 frames per second 73° diagonal field of view Digital pan, tilt, and zoom Auto focus Automatic image adjustment with manual override Integrated uni-directional digital microphone 200Hz to 8000Hz, +/- 4dB Desktop, Laptop, LCD, and CRT universal attachment base -40°F (-40°C) to 140°F (60°C) at <5% to 65% relative humidity (non-condensing) 32°F (0°C) to 104°F (40°C) at <5% to 80% relative humidity (non-condensing) People's Republic of China (PRC) Yes Yes This device complies with all applicable worldwide regulations and restrictions including, but not limited to: EU directive 2002/95/EC on the Restriction of 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. This device complies with Part 15 of the FCC Rules and Industry Canada ICES-003. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired
Field of View Imaging Features Audio Features Audio Features Audio Features Frequency Response Product Feature Performance Mounting Features Storage Temperature & Humidity Operating Temperature & Humidity Certification Information Country of Manufacture ISO 9001 Qualified Manufacturer ISO 14001 Qualified Manufacturer Restriction on Hazardous Substances	Up to 30 frames per second 73° diagonal field of view Digital pan, tilt, and zoom Auto focus Automatic image adjustment with manual override Integrated uni-directional digital microphone 200Hz to 8000Hz, +/- 4dB Desktop, Laptop, LCD, and CRT universal attachment base 40°F (-40°C) to 140°F (60°C) at <5% to 65% relative humidity (non-condensing) 32°F (0°C) to 104°F (40°C) at <5% to 86% relative humidity (non-condensing) People's Republic of China (PRC) Yes This device complies with all applicable worldwide regulations and restrictions including, but not limited to: EU directive 2002/95/EC on the Restriction of 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. This device complies with Part 15 of the FCC Rules and Industry Canada ICES-003. Operation is subject to the following two conditions: (1) This device

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