

Microsoft®
LifeChat LX-6000



Version Information	
Product Name	Microsoft® LifeChat® LX-6000
Product Version	Microsoft LifeChat LX-6000
Headset Version	Microsoft LifeChat LX-6000
Product Dimensions	
Headset Length	6.91 inches (175.5 millimeters)
Headset Width	6.14 inches (156 millimeters)
Headset Depth/Height	2.36 inches (60 millimeters)
Headset Weight	4.99 ounces (141.6 grams)
Headset Cable Length	85.6 inches (2175 millimeters)
Compatibility and Localization	
Interface	High-speed USB compatible with the USB 2.0 specification
Operating Systems	Microsoft Windows® 7, Windows Vista®, and Windows XP
Top-line System Requirements	<p>For Windows-based PC: Requires a PC that meets the requirements for and has installed one of these operating systems:</p> <ul style="list-style-type: none"> • Microsoft Windows 7, Windows Vista, or Windows XP • USB Port <p>PC-to-PC calls through IM require broadband Internet access. Access fees may apply.</p>
Compatibility Logos	Compatible with Microsoft Windows 7
Software Version	No software required – plug and play capability
Product Feature Performance	
Headset Features	<ul style="list-style-type: none"> • Noise cancelling microphone • In-line volume, microphone mute and call control • 270 degree boom rotation • Wide band digital audio • Optimized for Microsoft Lync™ • Compatible with Windows Live, AOL Instant Messenger, Yahoo! Messenger, Skype, and QQ
Speaker Parameters	<ul style="list-style-type: none"> • Two speakers for stereo (binaural) sound • Sensitivity: 111 dB SPL/mW @ 1kHz • Frequency Response: 75 Hz – 20 kHz • Input Impedance: 32 Ohms @ 1kHz • Rated Input Power: 2 x 10 mW
Microphone Parameters	<ul style="list-style-type: none"> • Sensitivity: - 43 dB re 1 V/Pa @ 1kHz (7.1 mV/Pa) • Frequency Response: 50 Hz – 20 kHz
Storage Temperature & Humidity	-40° F (-20° C) to 140° F (60° C) with 65% relative humidity (non-condensing)
Operating Temperature & Humidity	32° F (0° C) to 104° F (40° C) with 80% relative humidity (non-condensing)
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 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.
FCC/IC ID	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 operation. Tested to comply with FCC standards. For home and office use. Model number: 1476, LifeChat LX-6000.
Agency and Regulatory Marks	<ul style="list-style-type: none"> • 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) • CITC Letter (Kingdom of Saudi Arabia) • KCC Certificate (Korea) • TELEPERMIT Certification (New Zealand) • GOST Certificate (Russia) • UkrSEPRO Certificate (Ukraine) • FCC Declaration of Conformity (USA) • UL and cUL Listed Accessory (USA and Canada) • CB Scheme Certificate (International)
Windows Hardware Quality Labs (WHQL)	ID: 1444792 Microsoft Windows 7

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.

©2012 Microsoft Corporation. The names of actual companies and products mentioned herein may be trademarks of their respective owners.