

Everybody deserves Sennheiser Sound



Culture™ headset - SC 60 USB ML



SC 60 USB ML

Because it increases productivity

SC 60 USB ML is a deployment-friendly, dual-sided wideband headset certified for Skype for Business. With integrated call control unit and USB connector the SC 60 USB ML offers great functionality and convenience with the added benefit of Sennheiser stereo sound.

SC 60 USB ML is specifically designed for the Unified Communications market, where Sennheiser HD voice clarity and maximum call-handling flexibility can make a genuine difference to productivity.

Features and Benefits:

- Certified for Skype for Business – with integrated call control and USB connector
- Sennheiser HD voice clarity – wideband sound for a natural listening experience
- Noise canceling microphone – makes speech transmission crystal-clear and suppresses ambient noise in offices
- Dual-sided wearing style – for stereo HD sound reproduction even in noisy environments
- High-Comfort – large ear pads in an ultra lightweight headset for relaxed wearing
- Solid construction – crafted with look and feel in mind
- Bendable boom arm – ensures microphone position is always optimal. Cannot be twisted out of position
- ActiveGard™ – technology protects you from acoustic shock and sudden sound surges
- Peace of mind – 2-year international warranty

Product Information

Product name	SC 60 USB ML
Art. No.	504547
EAN No.	40 44155 083385
UPC No.	6 15104 236844
Product description	Stereo UC HS for Skype for Business
Microphone	
Microphone	Noise-canceling
Frequency response - communication/telecommunication	150 – 6.800 Hz (Wideband)
Speaker	
Speaker type	Neodymium Magnet Speaker
Frequency response - multimedia	60 – 16.000 Hz
Sound pressure	Max. 113 dB limited by ActiveGard™
General Data	
Wearing style	Headband, stereo, double-sided
Cable length	2.1 m/6.89 ft
Connector	USB
Color	Black with orange color highlights
Call control unit	
Features	- Answer/End a call - Volume up/down - Microphone mute - Redial last outgoing call

Product Information

Packaging

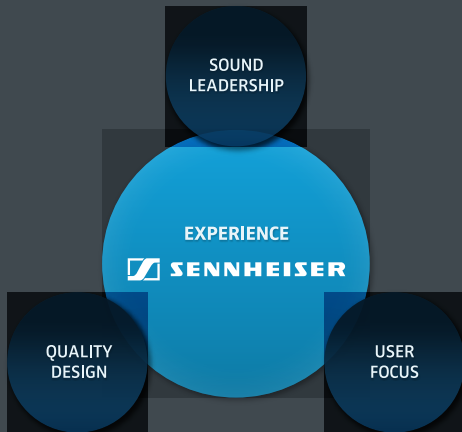
Weight: headset, cable and connector	106 g / 3.71 oz
Package type	Poly bag with product label on each item
Dimension of product packaging (W x H x D)	170 x 240 x 60 mm / 6.70 x 9.46 x 2.36 in
Package weight	8 g / 0.28 oz
Units in distributor master carton	40 pcs
Master carton weight incl. products	6.23 kg / 13.74 lbs
Dimension of master carton (W x H x D)	385 x 315 x 470 mm / 15.17 x 12.41 x 18.52 in
Unit pack/end user	1 pc

Accessories included

- Acoustic foam ear pads, mounted on headset

Spare parts

Product name	Description	Art. No	EAN No.	UPC No.
HZP 32	Foam ear pad SC 00, 2 pcs	504550	40 44155 08341 5	6 15104 23692 9
HZP 33	Foam ear pad SC 00, 25 pcs	504551	40 44155 08342 2	6 15104 23693 6
HZP 31 SC 200	Leather ear pad SC 200, 2 pcs	504412	40 44155 05146 9	6 15104 18132 8
HZP 39 SC 200	Leather ear pad SC 200, 25 pcs	504565	40 44155 08356 9	6 15104 23729 2



Experience Sennheiser

Perfection is always relative: Users have different expectations from their headsets and speakerphones depending on their needs. For professional users, that need is to communicate as effectively as possible.

With Sennheiser's range of headsets and speakerphones, the combination of Sennheiser sound leadership, quality design and build – and a focus on real life usability – give the best performance possible in offices, call centers and Unified Communications environments.

Please visit us at: www.sennheiser.com/cco



Sennheiser is one of the world's leading manufacturers of headphones, microphones, wireless transmission systems and high-quality headsets and speakerphones for both business and entertainment.

Drawing on the electro acoustics expertise of Sennheiser and the leading hearing healthcare specialist William Demant, Sennheiser Communications' wireless and wired headsets for contact centers, offices and Unified Communications professionals are the result of Sennheiser's and William Demant's joint leadership in sound quality, design, wearing comfort and hearing protection.

For further information, please visit:
www.sennheiser.com/cco

Sennheiser Communications A/S

Industriparken 27 · DK-2750 Ballerup · Denmark