



USB Speakerphone

€ 178,- brutto + Versand

Features:

The USB speakerphone is the primary audio interface for executive desktops in the office, and laptops on the road.

The speakerphone full duplex performance, lightweight, sleek design and USB interface make the statement for mobility & ease-of use.

For the road warrior, a simple usb connection to a laptop delivers unparalleled speakerphone performance.

At the desktop, users can connect the speakerphone to their computer and their telephone.

This creates the advantage of conferencing voip callers and standard callers together. The speakerphone also provides a connection for headsets.

- Built-in microphone and loudspeaker
- Small footprint design
- USB interface - for desktop and laptop use
- Stereo 3.5 audio jack for external speakers and headphone connection
- Mute Button, Volume Up and Volume Down Buttons
- Acoustic Echo Cancellation, Line Echo Canceling, Noise Suppression, Voice Level Compensation

Several units can be ganged to cover a large conference room.

Optional:

Includes a connection to both your computer through a USB interface, and your telephone / cellular phone.



PC
Windows® 98
Windows® NT
Windows® 2000
Windows® XP

Works with all IMs:
* AIM®/AOL® Instant™ messenger
* MSN® Messenger
* Yahoo® Messenger
* Skype®



USB Speakerphone



Size: 3.75 in x 1.25 in x 4.5 in
(W x H x D)

Weight: Carrying with USB cable
0.55 lbs

Power:

- USB power for PC and Laptop (LED will illuminate)

Audio:

- 100% Full Duplex Performance – No attenuation (either way) during full duplex
- Acoustic Echo Cancellation >40 dB
High-end Performance: Conforms to ITU-T G.167 Standard
- Noise Cancellation >10dB
- Residual Echo is Suppressed to the Environment Noise Level to Prevent Artificial Ducking of Signal
- Voice Level Equalization
- Convergence speed 40 dB/sec
- Tail length (200ms)
- Convergence during full duplex (no recovery time after full duplex)
- Low delay (10 msec)
- Bandwidth 20 – 7500 kHz for Speech Processing Maintains the Soundcard bandwidth
- Integrated Loudspeaker
- Mute Button and loudspeaker volume control buttons (LED will blink in mute mode)

Performance:

- Speech processing and echo suppression at 16KHz sampling rate
- Maintains Audio Performance of the PC for HiFi audio applications when external speakers are connected. will automatically turn off the internal loudspeaker.

Connectivity:

USB	√	PC, Laptop Connectivity
3.5mm	√	External Loudspeakers (full bandwidth) or headphones