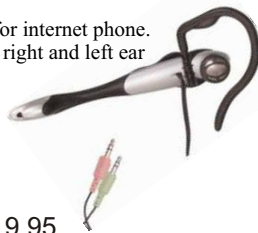


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**COMPUTER ACCESSORIES,
MICROPHONES AND HEADSETS.**

MULTIMEDIA HEADSET

Multimedia headset with microphone mono, ideal for internet phone.
 - With microphone, - Ideal for internet phone.- Fits right and left ear
 Specifications: Earphone: Microphone:
 Frequency: 50 ~ 15kHz 50 ~ 16kHz
 Impedance: 32 ohms 2.2k ohm
 Sensitivity: 108dB ± 4dB -64dB ± 3dB
 Length of cord: 1.8Mtr.Plug: 2 x 3.5mm stereo
CODE: CMP-HEADSET1
TRADE: \$ 14.95 RETAIL: \$ 19.95



DESKTOP MICROPHONE

Suitable for multimedia, voice recognition and internet applications.
 Technical specification: Omni-directional condenser type microphone
 Sensitivity - 58db +/- 2db
 Frequency 50 - 16000Hz. Operating Voltage 1V - 10V
 Weight 180g. Shielded cord 2.5m. Plug 3,5mm stereo
CODE: CMP-MIC4
TRADE: \$ 16.50
RETAIL: \$ 19.95



MULTIMEDIA HEADSET

- Headset with adjustable microphone arm
 - In-line volume control
 - Ideal solution for internet communication or other voice processing applications.
 Color:Black
 Speaker size:30mm
 Frequency range:20-20,000Hz
 Speaker impedance:32 Ohm, ±15%
 Speaker sensitivity:105dB;±3dB
 Microphone impedance:2200 Ohm
 Microphone sensitivity:-58dB;±2dB
 Maximum power:100mw
 Cable length:2.2 metres



CODE: CMP-HEADSET10
TRADE: \$ 16.50
RETAIL: \$ 19.95

ONE IN-EAR HEADSET + MICROPHONE

Ideal solution for all multimedia or internet applications
 Comfortable and convenient to use. Stereo Jacks
 Earphone: Frequency response 100-20 kHz
 Impedance 32 Ohm / 1 kHz Sensitivity 107 dB ± 4 dB
 Microphone: Frequency response 100-20 kHz
 Impedance Low Sensitivity -60 dB ± 3 dB
CODE: CMP-HEADSET4
TRADE: \$ 16.50 RETAIL: \$ 24.95



NECKBAND STEREO HEADSET

HQ STEREO NECKBAND HEADSET
 - Stereo headphones with in-line microphone. - In-line volume control
 - Microphone integrated in volume control. - Comfortable lightweight fit

All round headset with very good audio and recording qualities, but without a disturbing microphone arm.
 Speaker size: 35mm
 Frequency range: 20-20,000Hz
 Speaker impedance: 32 Ohm ±15%
 Speaker sensitivity: 105dB ±3dB
 Microphone impedance:2200 Ohm
 Microphone sensitivity:-58dB ±2dB
 Maximum power: 100mw
 Standard operating voltage:4.5V
 Wire length: 2.2 metres



CODE: CMP-HEADSET6
TRADE: \$ 22.00
RETAIL: \$ 34.95

USB STEREO HEADSET + MIC + 5.1CHAN

KÖNIG USB MULTIMEDIA HEADSET
 With microphone arm, bass-vibration and 5.1 virtual surround
 Experience virtual surround sound and extreme volume during games and movies with this USB multimedia headset. The vibration units respond on every heavy bass tone and vibrate on your ears. The perfectly shaped ear pads, flexible microphone arm and deluxe headband make the headset very comfortable to wear. The microphone and bass vibration can be muted on the in-line remote control.
 - Driver unit 40mm
 - Impedance 32Ohm
 - Sensitivity 110dB; ± 3dB
 - Frequency 20~20K Hz
 - Power Capability 150mW
 - Sensitivity Mic. -58dB±3dB
 - Directivity Mic Omni
 - Frequency Mic 20Hz~16,000Hz
CODE: CMP-HEADSET22
TRADE: \$ 49.95
RETAIL: \$ 59.95



USB SOUND CONVERTOR FOR HEADSET

With the CMP-SOUNDUSB10 you can connect a normal headset to your computer via a USB connection. The equipped drivers makes the converter a USB sound card to connect the headset. Just plug the CMP-SOUNDUSB10 in a USB port and connect the headset to the converter and talk and listen to your friends and family on the internet.
 The two connections on the converter are for the speaker and microphone.

CODE: CMP-SOUNDUSB10
TRADE: \$ 29.95
RETAIL: \$ 38.50



HEADBAND HEADSET CLOSED

HQ High Quality Design Stereo Headphones with Microphone
 -Adjustable microphone arm
 -In line volume control
 -Foldable design and rotatable earcups
 -Suitable for DJ use
 Speaker size: 50mm
 Frequency range: 20-20,000Hz
 Speaker impedance: 60 Ohm ±15%
 Speaker sensitivity: 105dB ±3dB
 Microphone impedance: 2200 Ohm
 Microphone sensitivity: -58dB ±2dB
 Maximum power: 100mw
 Standard operating voltage: 4.5V
 Wire length: 2.2 metres
 Plug 3.5mm stereo
CODE: CMP-HEADSET9
TRADE: \$ 38.50
RETAIL: \$ 59.95



USB SOUND CONVERTOR HEADSET ETC

Connect a speaker set, microphone or headset to your computer via USB. An internal soundcard is no longer needed when this USB soundcard is used. Just plug it in a free USB port and connect a speaker set, microphone or headset for perfect sound. Thanks to the buttons on the USB soundcard the volume can be adjusted and the microphone and speakers can be muted.
 - USB2.0 Standard interface. - No driver required in Windows 2000 and above.
 - LED indicator. - Volume and mute buttons
 - Virtual 5.1 channel sound, - Supports A3D, EAX and other kinds of digital audio sources. - Frequency range: 20Hz~20KHz
 - Power rating: 50mW. - Maximum output power: 100mW

CODE: CMP-SOUNDUSB11
TRADE: \$ 29.95
RETAIL: \$ 38.50

