



PC Headset Range

Internet Telephony & Music



.Audio™ 330
Enhanced Multimedia Headset.
Quick Access Sound Control.
Intensify your multimedia lifestyle through the rich stereo sound and crystal-clear voice accuracy of the .Audio™ 330. Ideal for music, gaming, DVDs, Internet telephony and voice applications



.Audio™ 340
Enhanced Multimedia Headset.
Behind-the-Head Wearing Style.
Bass-thumping stereo never looked so chic. Explore music, Internet telephony, gaming, DVDs, and voice applications in robust stereo sound.



.Audio™ 450
Ultimate Performance On-the-Go Headset.
Enjoy Calls and Music on Your Laptop.
Hit the road with full-range stereo resonance that intensifies laptop listening and Internet Telephony. Discreet, form-fitting earbud design enhances portability and comfort.



.Audio™ 500 USB
Multimedia Multi-tasker's Headset.
Enjoy Digital Music Between Calls.
Let the .Audio™ 500 USB electrify your audio experience with rich, resonant stereo. Enjoy talking, gaming, video conferencing, and unbridled tune jamming in acoustically accurate comfort.



DSP400
Foldable and Digitally Enhanced.
Ultimate Performance headset.
Digitally-Enhanced USB Folding Stereo PC Headset. Excellent stereo sound in a lightweight and comfortable headset. The noise-cancelling microphone is great for speech recognition, Internet telephony, and video conferencing.

Internet Telephony



.Audio™ 310
Monaural PC Headset.
Enjoy Superior Call Quality.
Conveys exceptional voice precision in a monaural design that keeps you tuned to your surroundings. Experience speech-based applications, Internet telephony, and multiplayer gaming in crisp audio clarity.



.Audio™ 320
Stereo PC Headset.
Enjoy Music Between Calls.
Music and Internet telephony have never sounded so rich. The multi-function, full-purpose .Audio™ 320 is also ideal for PC gaming, speech recognition, video conferencing, and voice recording.

Gaming & Music



.Audio™ 350
Performance Headset.
Stereo Sound Optimised for Gaming.
Accelerate your gaming experience to the maximum speed of sound. The .Audio™ 350 delivers gaming, music, Internet telephony and PC voice applications in plush comfort and bass-boosting, full-range stereo.



.Audio™ 510 USB
Digital Performance Headset.
Digital Stereo Sound Optimised for Gaming.
Experience digital superiority. The .Audio™ 510 USB features 40mm speakers that convey music and gaming with dynamic bass response.



.Audio™ 550 DSP
Ultimate Performance Headset & Software.
Ultimate Digital Stereo Sound.
Enter a zone of pure audio extravagance. The .Audio™ 550 DSP features settings control software and 40mm speakers that convey music and gaming with dynamic bass response.

Accessories

**.Audio™ Switcher
Headset and Speaker Management
Instantly Switch Between Loud Speakers and
Headset.**

A convenient desktop solution that allows you to switch between your speakers and headset.


**.Audio™ 300
PC Microphone.
Advanced Noise-cancelling Microphone.**

A desktop microphone with mute control, that is great for online chat, Internet telephony, video conferencing, and multiplayer games. Includes attachment for mounting to monitor.

MODELS:	.Audio 300	.Audio 310	.Audio 320	.Audio 330	.Audio 340	.Audio 350	.Audio 450	.Audio 500 USB	.Audio 510 USB	.Audio 550 DSP	DSP400
Features:											
Monaural (One Earpiece)		•									
Full Range Stereo			•	•	•	•	•	•	•	•	•
Volume Control				•	•	•	•	•	•	•	•
Noise-cancelling Microphone	•	•	•	•	•	•	•	•	•	•	•
Microphone Mute switch	•				•	•	•		•	•	•
Portability Solution							•				•
Behind the Head (Neckband)					•						
Sound Card Compatible	•	•	•	•	•	•	•				
USB Compatible								•	•	•	•
Best For:											
VOIP/VOIM Internet Chat	•	•	•	•	•	•	•	•	•	•	
Music Listening			•	•	•	•	•	•	•	•	•
Gaming		•	•	•	•	•	•	•	•	•	
Speech Recognition (Superior Microphone)	•	•	•	•	•	•		•	•	•	
Other Features:											
Speaker Driver Size (Diameter)	-	28mm	28mm	28mm	28mm	40mm	13.6mm	28mm	40mm	40mm	28mm
Speaker Sensitivity (dBPa/V)	-	25	25	27	27	34	13	27	34	34	27
Speaker Frequency Response (Hz-kHz)	-	20-20	20-20	20-20	20-20	20-20	100-18	20-20	20-20	20-20	20-20
Speaker Magnet Type	-	Ferrite	Ferrite	Neodymium	Neodymium	Neodymium	Ferrite	Ferrite	Neodymium	Neodymium	Neodymium
Speaker Impedance	-	32 Ohms	32 Ohms	32 Ohms	32 Ohms	28 Ohms	32 Ohms	32 Ohms	28 Ohms	28 Ohms	32 Ohms
Microphone Sensitivity (dBV/Pa (±5 dB))	-39	-39	-39	-39	-39	-39	-44	-38	-38	-38	-38
Microphone Type (Unidirectional)	Electret	Electret	Electret	Electret	Electret	Electret	Electret	Electret	Electret	Electret	Electret
Microphone Impedance	3k Ohms	3k Ohms	3k Ohms	3k Ohms	3k Ohms	3k Ohms	2.2k Ohms	3k Ohms	3k Ohms	3k Ohms	3k Ohms
Microphone Frequency Response (Hz-kHz)	100-8	100-8	100-8	100-8	100-8	100-8	300-3	100-10	100-10	100-10	100-10
Cable Length	1.8m	2.9m	2.9m	2.9m	2.9m	2.9m	1.5m	2.9m	2.9m	2.9m	3.0m
Plug Type	3.5mm	3.5mm	3.5mm	3.5mm	3.5mm	3.5mm	3.5mm	USB	USB	USB	USB

(Specifications subject to change)

Digital Signal Processor (DSP):

5-channel, 16-bit, 48 kHz data from USB
 24-bit, 100 dB signal-to-noise CODEC
 32-bit digital audio processing

System Requirements:

Windows: 98 Second Edition/2000/ME/XP
 Pentium II 166 MHz or equivalent
 10 MB free disk space
 16 MB RAM (32 for Windows 2000)
 SVGA Monitor USB Port

Macintosh: Mac OS 9.0.4 or higher

Power PC 604 or better, USB Port



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Sound Innovation™ for missions to the moon. And for everyday life on this planet, too.

In 1969, a Plantronics headset carried the historic first words from the moon: "That's one small step for man..." From the man on the moon to the man on the street, Plantronics is an innovation leader dedicated to creating communication solutions for people who understand and appreciate the real freedom of space. From outer space to inner space, find your space.

Space photo Imagery courtesy of NASA

