



PLANTRONICS .AUDIO™
PC & GAMING HEADSETS

ULTIMATE ENTERTAINMENT

FALL 2008

WHAT DO YOU WANT TO USE YOUR HEADSET FOR?



So you want to listen to music, but still take phone calls when they come through? We offer great headsets with superior call clarity, that work with Voice over Internet and your mobile phone.



[PC Chat & Voice Recognition](#) Page 05
Stay in touch with friends and family



[Music](#) Page 08
Quality comfortable headsets for music lovers



[Portable & mobile](#) Page 10
Portable solutions for entertainment, music and chat



[Gaming](#) Page 12
Immerse yourself, live games to the max!

MAKE THE RIGHT CHOICE

TCO'07 Headsets is a global labelling certification for headsets. It demonstrates that Plantronics products have passed independent research and testing across users, manufacturers, researchers and industry experts.

TCO approved headsets have fulfilled the following criteria:

✓ Ergonomics ✓ Emissions ✓ Ecology ✓ Energy



GREAT TECHNOLOGY MAKES FOR GREAT SOUND

PC CHAT

Stay in touch with friends and family



Bluetooth®

Bluetooth wireless technology is a short-range communications technology intended to replace the cables connecting portable and/or fixed devices while maintaining high levels of security.

The key features of Bluetooth technology are robustness, low power, and low cost.

Digital Signal Processing (DSP technology)

Digital Signal Processing is a sound treatment technology which delivers up to 35% reduction in background noise, whilst maintaining crisp, clear voice transmission.

If you are planning to use your .Audio headset for chatting over the Internet, or for games which rely on voice recognition, it is well worth looking for a DSP model – especially so, if you live in a lively household where there is a lot of background noise.

Noise-cancelling microphones

Plantronics' noise-cancelling microphones reduce the background noise and so enhance the accuracy of the sounds being transmitted.

They are ideal for noisy environments.

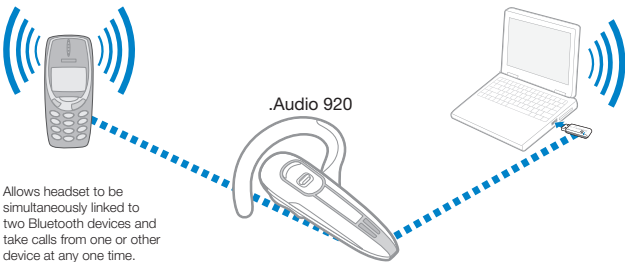
WindSmart™

Plantronics' patent-pending WindSmart technology uses a specially designed material over the microphone to diffuse wind noise, so that even in windy environments – such as the car or the street – users can enjoy crisp, clear conversations.

Multipoint

Most Bluetooth devices are point-to-point, which means they can only be connected to one device at a time – for example a Bluetooth headset can be connected to a mobile phone, but then can't be used with another device until disconnected from that mobile. Or a PDA device might be connected via Bluetooth with a computer, but then can't also connect to a Bluetooth keyboard.

When a headset has multipoint capability it can receive information from more than one device at the same time. Use the Multipoint-equipped .Audio 920 headset to answer calls from either your mobile phone or PC Softphone.



.Audio™ 310

Exceptional voice precision in a monaural design.



Key features:

- The monaural (single ear-piece) style allows you to stay in touch with your environment
- Easy to set up and install.



Headset	Stereo Sound	Noise Cancelling	Quick Adjust	Mute	Volume control	Ear cushion	Wearing style
.Audio 310	X	✓	✓	X	X	Soft foam	Over-the-head

PC CHAT & VOICE RECOGNITION

Stay in touch with friends and family



.Audio™ 325

A multipurpose headset that delivers rich stereo sound with in-line controls.



Key features:

- Full-range stereo intensifies audio experience
- Noise-cancelling microphone boosts speech recognition accuracy
- Adjustable telescoping, bendable boom assures ideal placement
- In-line volume and mute provide convenient access and control.



.Audio™ 625 USB

Outstanding audio performance with in-line controls and flexible connection choice – USB soundcard or analogue.



Key features:

- Full-range stereo intensifies audio experience
- Flexible connection choice; USB sound card or gold plated 3.5mm jacks, either way set up is straightforward
- Noise-cancelling microphone boosts speech recognition accuracy
- QuickAdjust™ telescoping, bendable boom assures ideal placement
- Microphone boom stows discreetly out of the way when listening to music and watching DVDs
- Vista compliant.



.Audio™ 345

Discreet behind-the-head wearing style, with great stereo sound and in-line controls.



Key features:

- Behind-the-head design ensures a comfortable discreet solution which rests stylishly above the neckline
- Full-range stereo intensifies audio experience
- In-line volume and mute provide convenient access and control
- Noise-cancelling microphone boosts speech recognition accuracy.



.Audio™ 645 USB

Discreet behind-the-head wearing style, with outstanding audio performance and in-line controls.



Key features:

- Behind-the-head design ensures a comfortable discreet solution which rests stylishly above the neckline
- 36mm neodymium ear phones deliver full-range stereo and intensifies the audio experience
- Flexible connection choice; USB sound card or gold plated 3.5mm jacks, either way set up is straightforward
- In-line volume and mute provide convenient access and control
- Noise-cancelling microphone boosts speech recognition accuracy
- Adjustable telescoping, bendable boom assures ideal placement
- Vista compliant.



Headset	Stereo Sound	Noise Cancelling	Quick Adjust	Mute	Volume control	Ear cushion	Wearing style
.Audio 325	✓	✓	✗	✓	✓	Soft foam	Over-the-head
.Audio 345	✓	✓	✗	✓	✓	Leatherette	Behind-the-head

Headset	Stereo Sound	Noise Cancelling	Quick Adjust	Mute	Volume control	Ear cushion	Wearing style
.Audio 625 USB	✓	✓	✓	✓	✓	Soft foam	Over-the-head
.Audio 645 USB	✓	✓	✗	✓	✓	Leatherette	Behind-the-head

MUSIC

Quality comfortable headsets for music lovers



.Audio™ 355

Full-range stereo gives you a great sound experience for all PC applications.



Key features:

- 40mm stereo speakers for rich resonant stereo and bass
- Noise-cancelling microphone enhances speech recognition accuracy
- Stowable boom microphone ensures it is neatly stored when listening to music or watching DVD
- In-line volume and mute provide convenient access and control
- Lightweight and adjustable headband delivers all day comfort.

.Audio™ 650 USB

High performance multimedia USB headset with outstanding audio performance and comfort.



Key features:

- Noise-cancelling microphone enhances speech recognition accuracy
- 40mm speakers for rich, resonant stereo and bass
- The swivel-mounted, ear cushions offer all-day comfort and great sound for all PC applications
- Flexible connection choice; USB sound card or gold plated 3.5mm jacks, either way set up is straightforward.

Headset	Stereo Sound	Noise Cancelling	Quick Adjust	Mute	Volume control	Ear cushion	Wearing style
.Audio 355	✓	✓	✗	✓	✓	Leatherette	Over-the-head
.Audio 650 USB	✓	✓	✓	✓	✓	Leatherette	Over-the-head



.Audio™ 400 DSP

A foldable headset which is enhanced by digital audio processing to give exceptional audio quality.



Key features:

- Noise-cancelling microphone boosts speech recognition accuracy
- QuickAdjust boom assures ideal placement
- Lightweight, comfortable stereo headset which can be folded for travel-friendly storage
- USB connector for plug-and-play simplicity
- Vista compliant.



.Audio™ 440

In-the-ear stereo headphones with microphone for portable use.



Key features:

- The headset comes with full range stereo ear buds
- Flex Grip® design provides a comfortable fit
- Windsmart™ and Omni-directional microphone, ensures superb audio quality in all conditions.

.Audio™ 470 USB

A USB foldable stereo headset with high quality stereo sound and flexible connection – USB soundcard or analogue connection.



Key features:

- Foldable headset design ideal for travel and easy storage
- Noise-cancelling microphone enhances speech recognition accuracy
- Swivel-mounted, soft ear pads provide comfort and acoustic accuracy
- QuickAdjust boom assures ideal placement
- Vista compliant.



.Audio™ 480 USB

A sound isolating earbuds minimise outside noise and a discreet microphone boom for clear communication.



Key features:

- Keep the sound in and the noise out
- Have clear conversations wherever you are – exceptional sound management and wind noise reduction features improve voice clarity
- Adjustable microphone ensures perfect microphone placement for improved speech recognition
- Perfect for commuting – fold, stow, and go
- USB connector for plug and play simplicity.



.Audio™ 920

A Bluetooth® headset for PC and mobile calling – switch seamlessly between PC and mobile.



Key features:

- Multipoint connectivity allowing the user to have 2 active bluetooth audio devices connected at any one time
- Plug and play USB Bluetooth adaptor – no drivers to install
- Noise-cancelling microphone enhances speech recognition accuracy
- Wind noise reduction technology.



Headset	Stereo Sound	Noise Cancelling	Quick Adjust	Mute	Volume control	Ear cushion	Wearing style
.Audio 400 DSP	✓	✓	✓	✓	✓	Soft foam	Over-the-head
.Audio 440	✓	✗	✗	✓	✓	–	In-the-ear
.Audio 470 USB	✓	✓	✓	✓	✓	Soft foam	Over-the-head

Headset	Stereo Sound	Noise Cancelling	Quick Adjust	Mute	Volume control	Ear cushion	Wearing style
.Audio 480 USB	✓	✓	✗	✓	✓	–	In-the-ear
.Audio 920	N/A	✓	N/A	✗	✓	–	Over-the-ear



GameCom® 367

The 'closed ear' GameCom 367® gaming headset delivers an immersive audio experience with 40mm stereo speakers and specially designed ear pods that redistribute pressure for maximum comfort.



Key features:

- 40mm stereo speakers providing maximum bass response
- Noise-cancelling microphone enhances speech recognition accuracy
- Concealed Microphone Boom – stows completely into the headband when not in use
- Convenient in-line controls for quick response in the heat of the action
- Quick adjustable microphone boom for ideal placement for improved communications
- Specially designed ear pods redistribute pressure for maximum comfort for the longest gaming sessions.

Headset	Stereo Sound	Noise Cancelling	Quick Adjust	Mute	Volume control	Ear cushion	Wearing style
GameCom 367	✓	✓	✓	✓	✓	Soft foam with a sport fabric	Over-the-head

GameCom® 777

GameCom 777 headset featuring Dolby® Headphone and Dolby® Pro Logic II technology gives gamers an unparalleled audio advantage with realistic cinematic surround sound.



Key features:

- Specially designed 40mm stereo speakers to deliver acoustically accurate audio
- Noise-cancelling microphone enhances speech recognition accuracy
- Concealed Microphone Boom – stows completely into the headband when not in use
- Ideal when listening to music or watching DVD
- Convenient in-line controls for quick response in the heat of the action
- Quick adjustable microphone boom for ideal placement for improved communications
- Specially designed ear pods redistribute pressure for maximum comfort.



GameCom® 377

An high performance 'open-ear' Gaming Headset with full-range stereo – let's you hear all the in-game sound effects without losing touch with your surroundings.



Key features:

- Noise-cancelling microphone enhances speech recognition accuracy
- Concealed Microphone Boom – stows completely into the headband when not in use
- Convenient in-line controls for quick response in the heat of the action
- Quick adjustable microphone boom for ideal placement for improved communications
- Specially designed ear pods redistribute pressure for maximum comfort for the longest gaming sessions.

Headset	Stereo Sound	Noise Cancelling	Quick Adjust	Mute	Volume control	Ear cushion	Wearing style
GameCom 377	✓	✓	✓	✓	✓	Soft foam with a sport fabric	Over-the-head
GameCom 777	✓	✓	✓	✓	✓	Soft foam with a sport fabric	Over-the-head

PLANTRONICS .AUDIO PC & GAMING RANGE

Functionality at a glance

Headset	Stereo Sound	Noise Cancelling	QuickAdjust™	Mute	Volume control	Ear cushion	Wearing style
PC Chat & Voice Recognition							
.Audio 310	✗	✓	✓	✗	✗	Soft foam	Over-the-head
.Audio 325	✓	✓	✗	✓	✓	Soft foam	Over-the-head
.Audio 345	✓	✓	✗	✓	✓	Leatherette	Behind-the-head
.Audio 625 USB	✓	✓	✓	✓	✓	Leatherette	Over-the-head
.Audio 645 USB	✓	✓	✗	✓	✓	Leatherette	Behind-the-head
Music							
.Audio 355	✓	✓	✗	✓	✓	Leatherette	Over-the-head
.Audio 650 USB	✓	✓	✓	✓	✓	Leatherette	Over-the-head
Portable & mobile							
.Audio 400 DSP	✓	✓	✓	✓	✓	Soft foam	Over-the-head
.Audio 440	✓	✗	✗	✓	✓	–	In-the-ear
.Audio 470 USB	✓	✓	✓	✓	✓	Soft foam	Over-the-head
.Audio 480 USB	✓	✓	✗	✓	✓	–	In-the-ear
.Audio 920	N/A	✓	N/A	✗	✓	–	Over-the-ear
Gaming							
GameCom 367	✓	✓	✓	✓	✓	Soft foam with a sport fabric cover	Over-the-head
GameCom 377	✓	✓	✓	✓	✓	Soft foam with a sport fabric cover	Over-the-head
GameCom 777	✓	✓	✓	✓	✓	Soft foam with a sport fabric cover	Over-the-head

Plantronics Ltd
Wootton Bassett, UK
0800 410014
+44 (0)1793 842200



PLANTRONICS
SOUND INNOVATION™

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