

Technical Specification

Feature	Specification
Speaker frequency response	100 - 16kHz ± 3 dB
Mic frequency response	16k - 20kHz
Sensitivity Mic	-30dB ± 3 dB (0db=1V / Pa)

Question	Answer
USB Headset will not record sounds.	Ensure that the default device is correctly set in 'Sounds and Audio Devices'. Try a different USB port on your PC.
USB Headset will not record sounds.	Ensure that the default device is correctly set in 'Sounds and Audio Devices'. Try a different USB port on your PC. Ensure the volume control is set to an audible level. Ensure the volume control on the PC is set to an audible level for playback devices.
The sound recording has a crackle and is not clear.	Try a different USB port on your PC.

Warranty & Support

This product is provided with a one-year warranty for problems found during normal usage.

Mistreating the USB Headset or opening the case will invalidate this warranty. All out of warranty repairs will be subject to a replacement fee.

Made in China, on behalf of the TTS Group LTD.

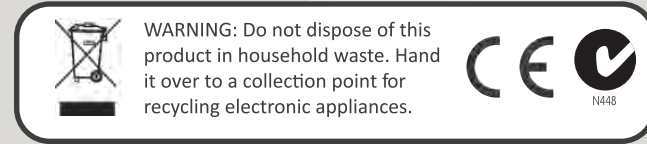
Technical Support

Please visit www.tts-group.co.uk for the latest product information.

Email: feedback@tts-group.co.uk for technical support.

TTS Group Ltd., Park Lane Business Park, Kirkby-in-Ashfield, Nottinghamshire, NG17 9GU, UK.

Freephone: 0800 318686 Freefax: 0800 137525



TTS Group Ltd., Park Lane Business Park,
Kirkby-in-Ashfield, Nottinghamshire, NG17 9GU, UK



TTS is part of the RM group



Robust, adjustable headphones with a built-in microphone

- ✓ Robust Headband
- ✓ USB Cable
- ✓ Replaceable Ear Cushions

0800 318 686

www.tts-shopping.com

USER GUIDE



EL00419 USB Headset

Primary ICT Ltd - www.primaryict.co.uk

USB Headset is designed to be robust and are ideal for use in education settings. With a built-in microphone and replaceable ear cushions that have been designed to cover the whole ear to minimize outside noise. The quick release USB cable can be removed for storage or replaced. The headband is not only adjustable, but also very flexible, helping to limit damage.

Please read all instructions carefully before use, and retain packaging for future reference as it contains important information.

Contents of pack

- USB Headset
- USB cable
- User guide

Care of your USB Headset

- If necessary, wipe the USB Headset gently with a damp cloth.
- Keep the USB Headset away from direct sunlight and heat.
- Do not allow the USB Headset to come into contact with water or other liquids.

Know your USB Headset



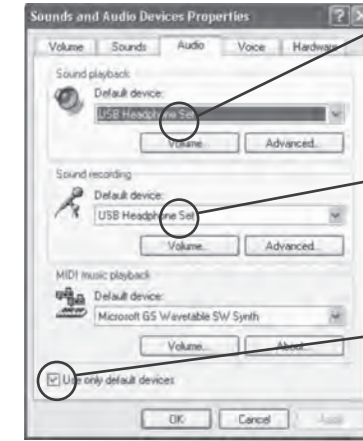
USB Headset Set Up

Your USB Headset has a built-in sound card, for the sound card to be recognised by a computer the default speaker and microphone settings must be changed.

The changes should be automatically applied by the computer when the USB Headset is connected. If this does not happen please follow the simple steps given below.

Plug in your USB Headset using the USB cable provided. The USB drivers will be installed automatically, and the USB connect sound will be heard – provided the PC speakers are switched on and set to an audible level.

To adjust the audio properties you need to access the 'Sounds and Audio Devices' in the Control Panel, then select the 'Audio' tab, the following pop-up will appear.



For sound to playback through the headset the default device must be set to 'USB Headphone Set'.

For sound to be recorded through the headset the default device must be set to 'USB Headphone Set'.

Tick this box to ensure the PC remembers the settings next time you use the USB Headset.

USB Headset Volume Adjustment

The USB Headset has a volume control on the headset. The volume control is located on the right hand side ear cup, towards the back of the headset. The control protrudes slightly so it can be easily located without the need to remove the headset during use.

Mac Compatibility

The USB Headset is compatible with Apple MAC PCs and laptops running MAC OS 10.6 or better. The USB Headset must be activated in the system preferences, under 'Sound Options'. Choosing the 'USB Headphones' for the 'Input' and 'Output' sound will allow full functionality.