

# vxiparrott

TP100 USB computer headset

For speech recognition and VoIP.

Three key technologies work together to ensure optimal performance with speech recognition and VoIP.

#### Digital Signal Processing (DSP).

DSP heightens audio performance by converting the headset's microphone signal from analog into digital, thereby providing a signal that is completely compatible within the computer's digital environment. DSP removes the problem of voice echo within the VoIP application.

#### The microphone matters.

A high quality headset microphone is a critical component for successful speech recognition. The VXI Parrott TP100 headset contains a superior, voice band optimized noise-canceling microphone. Transmission of the voice is achieved at very high levels of audio fidelity and consistency. Noise canceling properties effectively suppress background sounds to transmit the voice with greater clarity for speech recognition.

#### The advantage of USB.

The Universal Serial Bus (USB) connection overcomes the problems of hardware incompatibility and PC system sound interference by effectively bypassing the sound card.



## features & benefits

- Professional grade sound, comfort and durability.
- High performance noise canceling microphone.
- Digitally enhanced sound.
- Easy plug and play set-up.
- Express disconnect, receive volume control, microphone mute.
- Concave ear cushion for greater comfort and improved sound.
- Flexible microphone boom stays in proper position for consistent voice input.
- Adjustable, ratcheting headband for secure fit.
- Left or right side microphone placement.
- Compatible with Windows 98SE, ME, 2000, XP & Mac OS 9.2 and higher.
- Easy plug and play set-up.
- Two year warranty.

