When we created Onda PRO, we had one goal in mind, for you to become fully immersed in the game without any distractions. We’ve achieved it.

Pinpoint where the fight is just by hearing the gunfire, the steps and the callouts with exceptionally accurate X-Surround Sound. The full over-ear coverage ensures a comfortable fit and it contributes to cancel ambient noise. You will only hear the great audio of your favorite games.

With a light and ergonomic design, you won’t feel you are wearing them. So forget everything and get into a real new exciting experience!

This guide will help you to understand how to use the new generation USB Digital Audio with exclusive Ozone DSP technology (Digital Sound Processing). All kinds of applications can get maximum support. You can take advantage of these great features and enjoy amazing sound effects. Better yet, this technology will allow you to convert all audio formats to thrilling 3-D Audio.
**SPEAKER SPECS**

- **Driver unit**: 40mm
- **Impedance**: 32 Ohm
- **Sensitivity**: 116 +/- 4DB
- **Max input**: 100mW
- **Frequency Response**: 20Hz-20K Hz

**MICROPHONE SPECS**

- **Directivity**: Omni
- **Impedance**: 2.2K Ohm
- **Frequency**: 100Hz - 10K Hz
- **Sensitivity**: -42 +/- 3 dB

**ONDA PRO**

**INLINE CONTROLLER**

- MIC mute
- ENC mic. hole
- Speaker mute
- Master Volume Control
OZONE X - Surround Headphone creates a realistic 3D surround sound field over stereo headphones. Enhance more immersive 3D sound experience for game play and video.

OZONE DSP technology restores clarity and details of compressed audio in music, movies, and games (MP3, WMA, AAC, AC3, etc.), recreating the subtleties of the original game sounds, making the experience more dynamic and brilliant.

OZONE Dynamic Bass reproduces the deep and vibrating bass to make users feel stronger bass signals of drums, bass guitars, explosions, automobile engines, etc.

Ozone Vocal Environment Noise Cancellation (ENC) technology for dual omni-microphones. Smart close-talk voice capturing technology with dual mics that perfectly cancel out the environmental noises/sounds with the least voice distortion. ENC brings you the best communication convenience and privacy anywhere.

Plug & Play. The headset works with plug and play technology without driver requirements for a more user friendly experience.
OZONE ENC ALGORITHM METHODOLOGY

- Cancels environmental non-stationary and stationary noises up to ~35-40dB.

- Advanced computing algorithm powered by DSP.
INSTALLATION

Plug the USB connector into your PC/Notebook and the system will search the USB device automatically:

1. USB power supply indicator (LED) on volume control box. (This LED is always On when in standing by mode). The LED light will flash during gaming. When the microphone mute button is ON the LED light will be red. And when the speaker mute is ON the LED light will be blue.

2. Before activating the audio source turn the volume down.

3. Put this headset on your head and adjust the headband to fit your head & Mic tube close to your mouth.

4. Activate the audio source and adjust the volume as necessary.

Note: Some USB Host Controllers may have problems with data stream package loss, this will influence output audio data and create some discontinuous sounds. However this rarely happens. Sometimes, if you plug a USB Personal Multi-media Device on your PC system, the OS cannot change the audio device to USB audio automatically. In this case please switch the audio to USB sound in the audio device properties on the control panel.

If your PC system has more than one USB connection port, please remember which one you used for installation, and the next time you plug this USB Multi-media Sound Device to your PC, please use the same port.
SYSTEM REQUIREMENTS

This device must be applied on USB specification products. You should confirm your PC operation USB function, USB 1.1 or 2.0.

- No driver installation is required
- **OS Support:** Windows XP, VISTA, 7 & 8, Mac OS X and Linux (w/ Alsa driver)
- **System recommended:** use Intel Pentium III or AMD K6 500 CPU above.
- At least **256MB RAM.**
- At least **50 MB hard disk space** for good sound quality, please adjust your system's H/W acceleration and Sample rate conversion quality to Full and Best.

WEEE NOTICE:
Symbol for Separate Collection in European Countries.
This symbol indicates that this product is to be collected separately.
The following apply only to users in European countries:

- This product is designated for separate collection at an appropriate collection point. Do not dispose of as household waste.
- For more information, contact the retailer or the local authorities in charge of waste management.
it's all about evolution

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