Polsen USX-116

USB to XLR Interface

Overview

Polsen's USX-116 will make the process of sending your computer's audio to a mixing board, speaker, or recorder a lot easier. It's an ideal accessory to have handy for live sound or installation applications.

The USX-116 is a compact A/D converter that transfers the audio signal from your computer's USB port to a 3-pin XLR connector. It outputs a balanced, line-level signal that can be sent anywhere via a balanced XLR cable. And when it reaches its destination, the 16-bit, 44.1 kHz CD-quality audio will be accurate, robust, and interference- and noise-free.

The USX-116 is bus powered, so you don't need to carry around a plug or power cable, and you won't need to download drivers or software. Just plug it into your powered USB computer port, and it's ready to go to work.

At a Glance

- Sends computer audio to a mixer, speaker, or recorder
- USB 2.0 Standard-A to 3-pin XLR connectors
- Integrated A/D converter
- 16-bit, 44.1 kHz CD-quality audio
- Balanced output for noise- and interference-free signal
- Bus powered—no extra drivers or software needed
- Pocket size

Product Features

Computer Audio Output

For any situation when you need to send your computer audio to a mixer, a speaker, or a recorder, the USX-116 makes the process fast and easy. This interface is perfect for sending an audio track to a mixing board, sending the audio of a video or game to a speaker, or sending audio to a recording device.

Integrated A/D Converter

The USX-116 plugs into your powered USB port and converts the digital sound into balanced analog audio that you can output via a balanced XLR cable.

CD-Quality Audio

The USX-116 outputs 16-bit, 44.1 kHz CD-quality audio for accurate and robust sound that will have all of the detail and depth you heard on your computer.

Balanced Output

The balanced output of the USX-116 assures that your signal will remain interference- and noise-free, even with a long cable run. If there's electromagnitic or radio-frequency interference in the area, a balanced signal prevents the introduction of interference into the signal path.

Bus Powered

The USX-116 is powered by your USB port. And just to make sure you're connected to the right plug, there's a power indicator LED that lets you know the interface is receiving power.

No Drivers Necessary

You won't waste a minute downloading drivers or any other software. Just plug it in, and go to work.

Take it Anywhere

The compact USX-116 weighs only one ounce, so you can slip it into your computer case or even your pocket, and take it anywhere you travel with your computer.

In the Box

- Polsen USX-116 USB to XLR Interface

Specifications

System Requirements	Mac OS X Windows 98 SE / 2000 / XP / Vista / 7
Power	Powered USB port
Sample Rate	41.4 k
Bit Depth	16
Output Impedance	1 MΩ
Line Signal	Up to 800 mV
LED	Bus power indicator
Connector 1	USB 2.0 Standard-A
Connector 2	3-pin XLR
Length	3 in. (7.5 cm)
Weight	1.1 oz. (31 g)

General Product Information

One-Year Limited Warranty

Made in China

Certifications: CE, RoHS, WEEE

www.polsenaudio.com

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