

# SHURE®

LEGENDARY  
PERFORMANCE™

## X2u

### XLR-to-USB Signal Adapter with Headphone Output

For over 80 years, Shure Microphones have captured the world's most memorable stage and studio performances. Now, Shure XLR-to-USB Signal Adapters let you use your most trusted microphones for all your digital recording. Slim, portable and simple to connect, the X2u adapter makes it easy to record whenever you want, anywhere you take your computer – from the home studio, to the garage, to the road.

#### Connect

- Plug and Play USB Connectivity allows the convenience of digital recording, anywhere your computer can go (compatible with Windows 8.1 64-bit, Vista, XP, 2000, and Mac OS X 10.1 or later)
- Provides +48V Phantom power
- USB cable (3m / 9.8ft) included for immediate use

#### Record

- Monitor Mix Control for blending microphone and playback audio
- Headphone jack with volume control for monitoring
- Integrated pre-amp with Microphone Gain Control allows control of input signal strength

#### Playback

- Zero Latency Monitoring for real-time playback and multi-tracking without disorientation
- 16 bit, up to 48 kHz sample rate for better-than-CD quality audio



#### PRODUCT HIGHLIGHTS

Connect any XLR microphone to a computer

Microphone gain control

Headphone monitoring with zero latency

#### IDEAL FOR

Desktop or portable laptop studios

Podcasting

Instrument and vocal tracking

# Product Specifications

## X2u XLR-to-USB Signal Adaptor with Headphone Output

### Overview

Use your favorite microphones to digitally record wherever and whenever your computer takes you with the new X2u XLR-USB Signal Adapter. Perfect for multi-track recording, the X2u features built-in headphone monitoring with zero latency, and easy controls to balance microphone and playback audio, just plug and play for better-than-CD quality sound.



### Specifications

Frequency Response	20 to 20,000 Hz +/- 1 dB
Power Requirements	USB-powered, 500 mA, maximum
Digital Noise Floor (20 Hz to 20 kHz, A-weighted)	Minimum MIC GAIN setting: -81 dB FS Maximum MIC GAIN setting: -78 dB FS
Sampling Rate	up to 48 kHz
Bit Depth	16 bit
Peak Signal Indicator (Tri-color)	OFF: -30 dB FS Green: -30 to -12 dB FS Yellow: -12 to 0 dB FS Red: >0 (digital converter clipped)
Adjustable Gain Range	50 dB
Headphone Output	3.5 mm (1/8 inch)

### System Requirements

USB	USB 1.1 or 2.0, powered
RAM	64MB RAM (minimum)
Operating System	Microsoft Windows 8.1 64-bit Microsoft Windows 2000 Professional Japanese/English Edition Microsoft Windows XP Home/Professional Japanese/English Edition (service pack 1.0 or later, or use the USB audio driver update from Microsoft) Microsoft Windows Vista™ Business Japanese/English Edition Apple Computer Mac OS X 10.0 or later English Edition Apple Computer Mac OS X 10.1 or later Japanese Edition (for Mac OS X 10.0 Japanese Edition, plug and play does not work appropriately)

### Furnished Accessories

3 m (9.8 ft) USB Cable
Padded Zipper Pouch

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