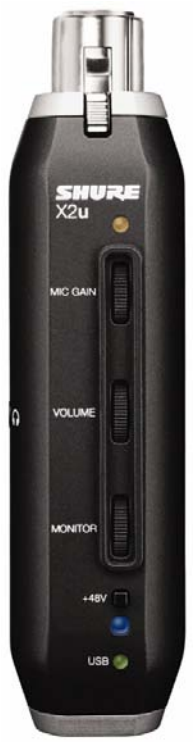
Shure X2u XLR-to-USB Signal Adapter:
Product Fact Sheet

Background and history:
Developed by Shure Incorporated, the world's leading manufacturer of microphones and audio electronics, the X2u XLR-to-USB Signal Adapter is a modular accessory that connects any XLR microphone to a computer to create better-than-CD quality recordings. The Shure X2u answers the question, "How can I connect my microphone to my computer and create pro quality sound?" The X2u enables every level of recording enthusiast to produce rock star-caliber sound.



Features:
USB "Plug and Play" Connectivity
Allows the convenience of digital recording, anywhere a computer can go (compatible with Windows Vista, XP, 2000, and Mac OS X 10.1 or later)

Integrated pre-amp with Microphone Gain Control
Allows control of input signal strength

Zero Latency Monitoring
Enables real-time playback and facilitates multi-tracking without disorientation

Headphone Jack
For monitoring with 1/8" connectivity

Monitor Mix Control
For blending microphone and playback audio

16 bit, up to 48 kHz sample rate
For excellent quality audio

Phantom Power
For use with condenser microphones

Compatibility and Availability:
The X2u XLR-to-USB Signal Adapter connects any XLR microphone to any USB computer port with reliable Shure audio quality and "Plug and Play" performance out of the box. The X2u Adapter will begin to be available to consumers in spring 2009 and will carry a two-year limited warranty. The X2u may be purchased online at select retail partners and will also be available at www.shure.com. Check www.shure.com for a complete list of Authorized Dealers.

Pricing: $129.00 retail [$154.00 MSRP]

For more information visit www.shure.com or contact Susan Willson, Greenough Communications at 617.275.6529 or Mike Lohman, Shure Incorporated at 847.600.6417.

For press quality images of the latest product additions, go to http://www.shure.com/PersonalAudio/PressRoom/PersonalAudioPressKit/index.htm. Contact the Shure Public Relations team at publicrelations@shure.com for the password to access these images.