

USB-PRO HOME FEATURES DEVELOPMENT USING SPECIFICATIONS FAQ RESOURCES PHOTOS REVIEWS USER GUIDE SMART SHEET ACCESSORIES IMPORTANT LINKS DI BASICS SELECTING A DI BOX DI QUESTIONS



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## USB-Pro<sup>™</sup> - Applications

Connection to a computer is accomplished through a standard USB type-B port. Digital-to-analog conversion be monitored on headphones through the 3.5mm analog output to check signal quality and level before connecting to a sound system. A mono-sum switch may be engaged to check for phasing or for connection tr mono system. Should hum or buzz caused by ground loops be encountered, two recessed side-access switc allow the user to insert isolation transformers into the signal path. To further reduce susceptibility to noise, thi augmented with a ground lift switch that lifts pin-1 on both XLR jacks.

As with all Radial products, the USB-Pro is designed to handle the rigors of professional touring. Our unique book-end design creates protective zones around the switches, connectors and controls to keep them out of harm's way. Inside, our time-tested I-beam construction assures the sensitive internal PC board will not torqu which could cause premature part failure. Finally, a full bottom no-slip pad provides mechanical isolation and electrical insulation to ensure quiet operation.

## EX



Using the USB-Pro with a laptop

Nothing is simpler than the USB-Pro! You plug it into your laptop and it automatically delivers your digital audio files to spectacular sounding stereo audio via the 24 bit digital to analog converters. You merely connect to the mic inputs on your mixing console or to any +4 line level device and you are set to go!

(click on images to view larger)



Using the USB-Pro in the studio

Convert your client's files instantly! Simply connect the laptop to the USB-Pro and transfer files to the recording system at the maximum sample rate for best audio fidelity. The built-in headphone amp makes it easy to check for signal integrity.



Using the USB-Pro for a video prese

Anyone that has incorporated audio with projector knows that noise can be a serio problem. The USB-Pro is equipped with i transformers that may be switched in to e hum and buzz caused by stray DC voltag ground loops.

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