



Active Cable

- Low Impedance
- Braided Shield
- High Quality

ACTIVE CABLE

Description

The Active Cable matched with any passive pickups, magnetic or piezo pickups of most types. Performs with little to no crossover distortion and provides exceptional frequency reproduction.

Suitable for guitar, mandolin, bouzouki, or any other instrument with a passive magnetic or piezo pickup.



Provides

The XLR Adapter includes a preamplifier circuit with 9 dB gain that allows a low-impedance line out to be used as a high quality audio source for reproduction and recording.

The preamp buffer is built in an extended XLR connector.

The preamp is powered by the phantom power (8 to 48V) so requires no batteries to go flat at inconvenient moments.

Specs

1/4 plug jack to standard 3-pin male XLR output in available cable length 4m.

Gain : + 9 dB nominal with Flat Response.

Consumption current load 350 uA by phantom power (8 to 48V).