

Alternatives to Plug In USB Mic Pre



Suggested alternative to:

93-549 SHURE X2U XLR TO USB ADAPTER MICROPHONE PREAMPLIFIER USB, single channel, headphone output, phantom
95-8511 CENTRANCE MICPORT PRO MICROPHONE PREAMPLIFIER USB, single channel, with headphone output, phantom
95-8512 CENTRANCE MICPORT PRO 2L USB PREAMP With limiter, 48V phantom power, mic/line input

At this time 'plug in' USB mic preamplifiers that connect directly to the host microphone would seem to be in short supply as items are being made obsolete or discontinued. The following suggested alternative item is not something that one would plug directly into the base of an XLR mic. A XLR link cable would be required to connect the and hence this document for customer guidance.

Choice of link cables: (Other Lengths and colours available)

38-4010 CANFORD CABLE XLR3F-XLR3M-HST-0.5m, Black
38-4020 CANFORD CABLE XLR3F-XLR3M-HST-1m, Black
38-4030 CANFORD CABLE XLR3F-XLR3M-HST-1.5m, Black
38-4040 CANFORD CABLE XLR3F-XLR3M-HST-2m, Black

Suggested alt. USB Mic pre: (No built in limiter, gain approx 43dB, full size USB B connector, ABS plastic type shell)

79-2941 ZOOM U-22 USB AUDIO INTERFACE 2x2, mic/line in, +48V phantom, battery/bus powered

