



Shure SLXD3

ProdCode: SHUSLXD3TUKK59

Plug-On Digital Wireless Transmitter With XLR Connector



[\[Download Images\]](#) (.zip file)

Features

- Plug-On Digital Wireless Transmitter With XLR Connector
- Convert any XLR source for use within SLX-D wireless systems
- Provides +12–48 VDC phantom power for use with condenser microphones
- Patented locking mechanism for secure, wobble-free connection
- Transparent 24-bit digital audio
- Extended 20 Hz to 20 kHz frequency range (microphone dependent)
- 118 dB dynamic range
- Digital predictive switching diversity
- Switchable 1/10/30 mW power levels (region- and band-dependent)
- 44 MHz tuning bandwidth (region dependent)
- 32 available channels per frequency band (region dependent)
- Up to 10 compatible systems per 6MHz TV band; 12 systems per 8 MHz band
- Easy pairing of transmitters and receivers over scan and IR sync
- Up to 8 hours from 2 AA batteries or optional Shure SB903 rechargeable battery
- Rugged metal construction
- Frequency Band: K59 (606-650MHZ)

SLXD3 Plug-On Digital Wireless Transmitter converts any XLR source, including dynamic and condenser microphones, for use as an SLX-D wireless transmitter. Featuring a patented locking ring for a secure, wobble-free connection, the SLXD3 sends 24-bit digital audio from any XLR source to an SLXD4 or SLXD5 Digital Wireless receiver via a rock-solid RF connection. Use IR Sync to pair transmitters easily and quickly with your choice of SLX-D wireless receiver. A full suite of optional rechargeability accessories enables wireless excellence, wherever required, and the bright OLED screen displays battery life in hours and minutes when used with the optional SB903 Rechargeable Lithium-Ion batteries. Includes SLXD3 plug-on transmitter, a pair of AA alkaline batteries and a leather protective sleeve with an integrated belt clip.

In the box:

- 1x SLXD3 plug-on transmitter
- 1x Leather Protective Sleeve with an Integrated Belt Clip
- 1x Zippered Carrying Pouch
- 2x AA Alkaline Batteries

