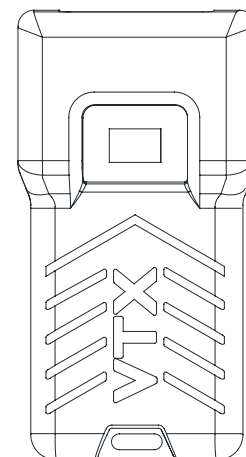


VTX-LZ-PS | Power supply for VTX-LZ

Features:

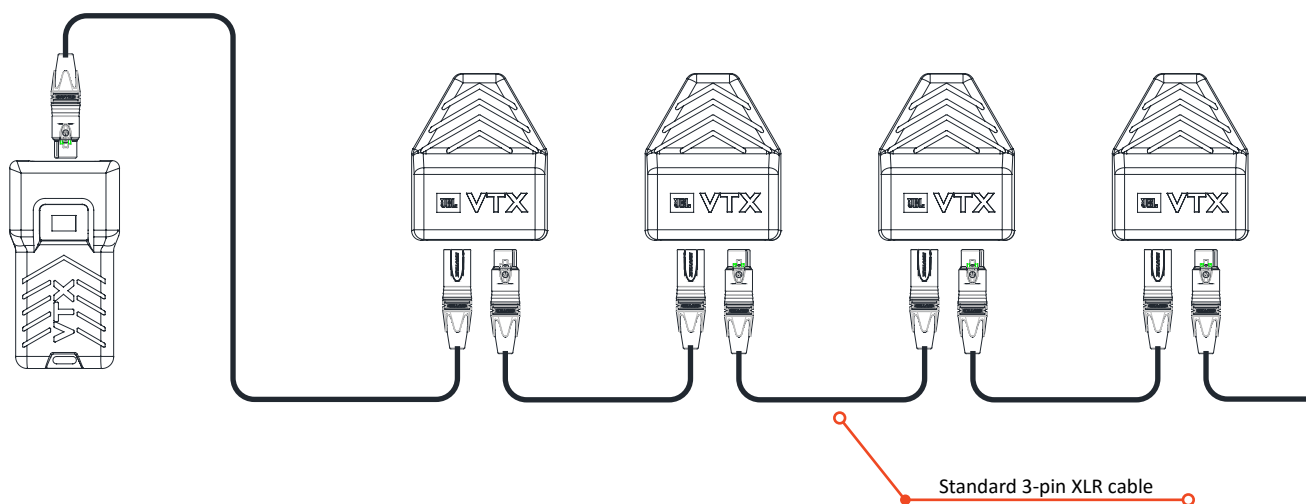
- Power supply unit for powering VTX-LZ units
- Rechargeable battery included
- Includes AC adapter (120V US plug only)
- Standard 3-Pin XLR connectors for easy wiring to VTX-LZ laser units using standard mic cables
- Able to power up to 10x VTX-LZ units



Description:

Rechargeable power supply unit (ships with US 120V plug only) for powering VTX-LZ laser units. The VTX-LZ-PS includes a male (out) 3-Pin XLR connector for easy connectivity with VTX-LZ laser units using standard microphone cables. The VTX-LZ-PZ can power up to 10x VTX-LZ lasers by using the IN/OUT XLR connectors on the laser units. The power supply unit casing is made out of a rugged, road ready composite material and is water resistant. The typical battery life for VTX-LZ-PS powering a single VTX-LZ is 15-hours and about 3-hours when powering 10x VTX-LZ in parallel.

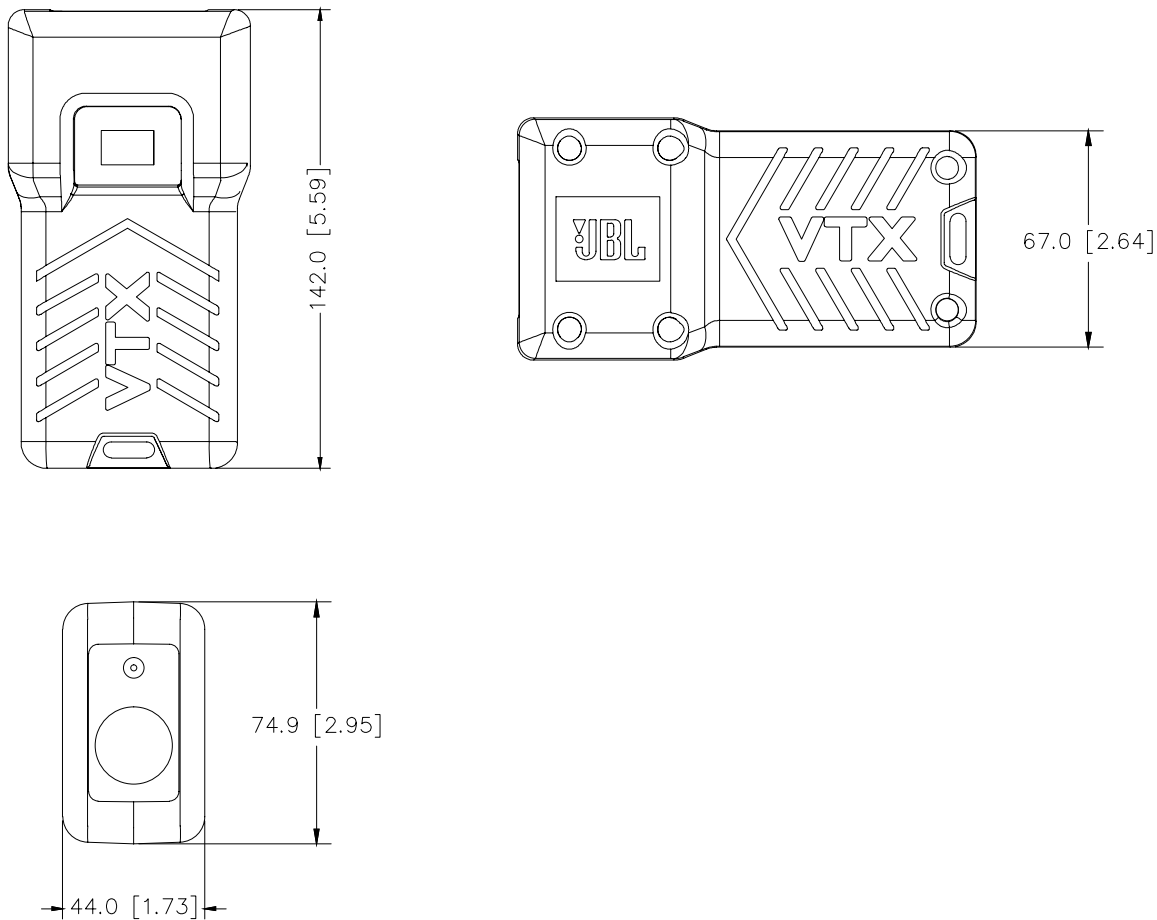
Wiring Example: VTX-LZ-PS and VTX-LZ



Included:

- 1 x VTX-LZ-PS power supply
- 1 x AC adapter with 120V US plug

Dimensions:



Specifications:

VTX-LZ-PS

Construction: Black ABS

Connectors: Neutrik 3-Pin XLR

Battery: Lithium Ion 2600 mA-Hour

Voltage: 12V DC on Pin-2

Battery Life: Up to 15-hours

Dimensions (H x W x D): 142.2 mm x 74.9 mm x 44.0 mm
(5.59 in x 2.95 in x 1.73 in)

Net Weight: 0.300 kg (0.66 lbs)