



Connection Products and Systems

We've used the finest materials and construction techniques to create connection products that excel in the harsh marine environment.

Our marine audio interconnect cables feature brass connector bodies with marine-grade plating and an overmolded design that prevents corrosion. Twisted pair construction minimizes the likelihood of induced noise to keep your music clean.

JL Audio's marine speaker cables and premium power/ground wire feature tinned OFC copper construction for maximum safety and conductivity.



Speaker Wire



Panel-Mounting Jacks:

Our weatherproof panel-mounting jacks allow you to create a permanent connection point for a wide variety of portable audio sources.

Two models are available:

XMC-3.5MM-PNL
3.5 mm Mini Audio Jack (stereo)

XMC-USB/3.5MM-PNL
9-pin USB 2.0/3.0 Port, plus 3.5 mm Mini Audio Jack (stereo)



XM-WHTMFC-25
Multifunction Cable
- 25 ft. (7.62 m)

Amplifier Power Connection Systems:

These premium systems include everything you need to make secure, high-integrity power connections to a single amplifier.

Two models are available:

XMD-PCSS50A-1-L10
XMD-PCSS50A-1-L20



Premium Tinned OFC Copper Power Wire:

Three Color Options:

Translucent Red, Translucent Blue or Clear

Four True AWG sizes:

8 AWG, 4 AWG, 2 AWG or 1/0 AWG



Audio Interconnects



Y-Adaptors



Connection Products (sold individually):



XB-BTU

Positive (+) or Negative (-) Battery Connector with Three Wire Outputs: 1/0 AWG, 2 AWG, 4 AWG or 8 AWG (in any combination)



XD-BTS

Ultra-compact battery terminal. Fits Pos. (+) or Neg. (-) posts, accepts power ring(s) plus one 8 or 4 AWG wire



XB-SPTM

1 pr. Side-Post to Top-Mount Battery Terminal Adaptors (one positive, one negative)



XD-MFBW-MAXI

Water resistant Master MAXI™ Fuse Block for 8 AWG to 4 AWG Power Wire; Fuse sold separately



XB-MFBU-ANL

Master ANL Fuse Block for 4 AWG to 1/0 AWG Power Wire with 25 Wire Entry / Exit Options; Fuse sold separately



XD-FDBU-2

MAXI™ Fused Power Distribution Block: 4 AWG to 1/0 AWG input, two fused 4 AWG or 8 AWG outputs; Fuses sold separately



XD-FDBU-4

MAXI™ Fused Power Distribution Block: 4 AWG to 1/0 AWG input, four fused 4 AWG or 8 AWG outputs; Fuses sold separately



XD-PDBU-3X

Unfused, Expandable Power Distribution Block: Three 4 AWG to 1/0 AWG connections, four 4 AWG or 8 AWG connections



XMD-MCB

Waterproof Thermal Circuit Breaker: ignition protected, manual reset, surface mount design (Available in 80,60,50, 40,30 Amp Values.)