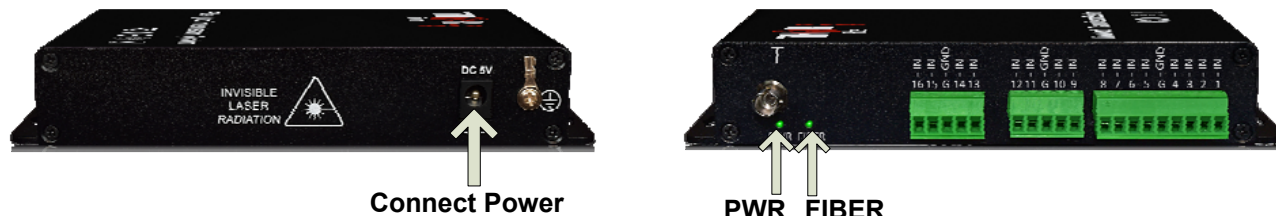# ANALOG AUDIO OVER FIBER

Quick Setup Guide

F-2A-TxRx   •   F-4A-TxRx   •   F-8A-TxRx   •   F-16A-TxRx   •   F-32A-TxRx

Step 1: Connect Power

- **Connect the included power supplies to the TX (Transmitter) and RX (Receiver)**
- **The PWR LED will turn constant GREEN**
- **The FIBER LED will blink GREEN on the TX and RX**

Connect Power

PWR FIBER

Step 2: Connect Fiber

Connect TX to RX with Single mode fiber with ST/PC fiber connector (Not Included)

The FIBER LED will turn constant GREEN on the TX and RX indicating proper connection

Step 3: Audio connection (Example)

Signal IN

TRANSMITTER (TX)

- Audio IN 1
- Audio IN 2
- Audio IN 3
- Audio IN 4
- GROUND
- Audio IN 5
- Audio IN 6
- Audio IN 7
- Audio IN 8

- Audio IN 9
- Audio IN 10
- GROUND
- Audio IN 11
- Audio IN 12

- Audio IN 13
- Audio IN 14
- GROUND
- Audio IN 15
- Audio IN 16

RECEIVER (RX)

- Audio OUT 1
- Audio OUT 2
- Audio OUT 3
- Audio OUT 4
- GROUND
- Audio OUT 5
- Audio OUT 6
- Audio OUT 7
- Audio OUT 8

- Audio OUT 9
- Audio OUT 10
- GROUND
- Audio OUT 11
- Audio OUT 12

- Audio OUT 13
- Audio OUT 14
- GROUND
- Audio OUT 15
- Audio OUT 16

Signal OUT

The input channel on the TX will correspond to the output channel on the RX

Tx Audio IN1 = Rx Audio Out1
Tx Audio IN2 = Rx Audio Out2
Tx Audio IN3 = Rx Audio Out3
Tx Audio IN4 = Rx Audio Out4
Tx Audio IN5 = Rx Audio Out5
Tx Audio IN6 = Rx Audio Out6
Tx Audio IN7 = Rx Audio Out7
Tx Audio IN8 = Rx Audio Out8
Tx Audio IN9 = Rx Audio Out9
Tx Audio IN10 = Rx Audio Out10
Tx Audio IN11 = Rx Audio Out11
Tx Brodio IN12 = Rx Audio Out12
Tx Audio IN13 = Rx Audio Out13
Tx Audio IN14 = Rx Audio Out14
Tx Anadio IN15 = Rx Audio Out15
Tx Audio IN16 = Rx Audio Out16

IMPORTANT:
Audio Output is Analog and Unbalanced

Scan for more info:

PLEASE NOTE:
Product labeling may vary slightly