

**F-M4SDI-Tx/Rx**

## Quick Setup Guide

**Step 1: Connect Power**

1). Connect the included DC12V Power Supplies to the TRANSMITTER (TX) and the RECEIVER (RX)

2). The “RUN” LEDs on both the TX and RX are power indicators that will blink GREEN when the units are receiving power.

**Step 2: Connect Fiber**

1). Connect the OPT ports of the TX and RX using single mode fiber with ST/PC connectors.

2). When the fiber is properly connected, the NOP LEDs on both units will turn OFF.

3). The NOP LEDs on both units will light solid RED indicating when the fiber is disconnected or there is no signal.



“NOP” LED

### Step 3: SDI Connections

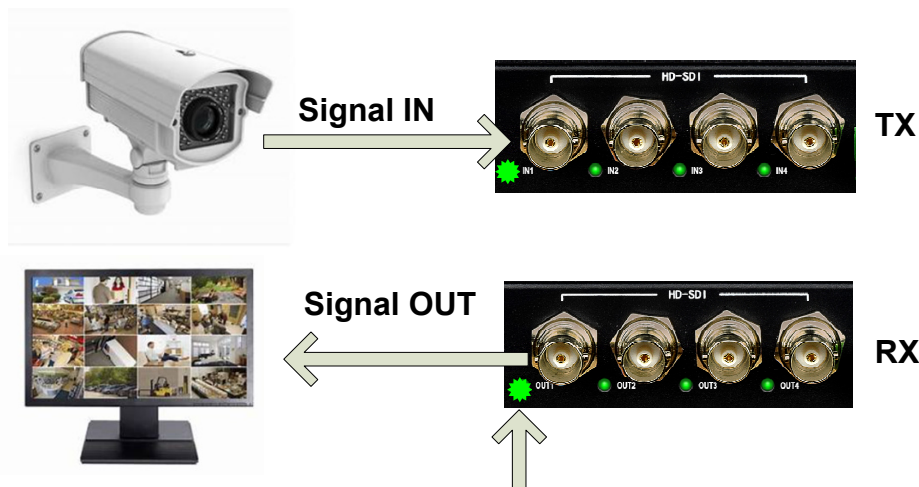
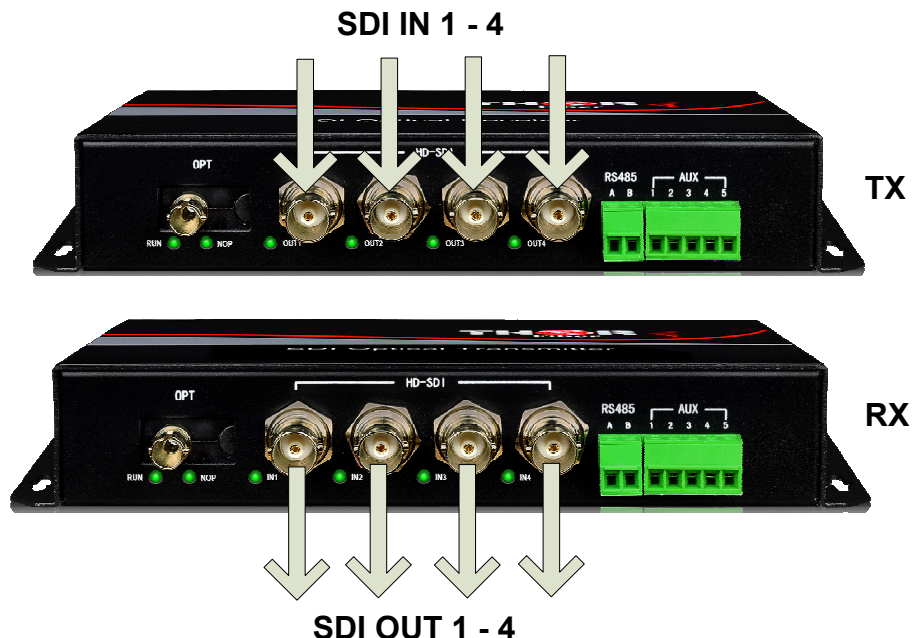
- 1). Connect SDI Inputs to TX ports 1-4
- 2). Connect SDI Outputs to RX ports 1-4

### **IMPORTANT:**

Unit supports 480i, 720p and 1080i @ 59.94/60Hz  
Unit DOES NOT SUPPORT 3G SDI - 1080p/60Hz

The SDI inputs of the TRANSMITTER will correspond to the SDI outputs of the RECEIVER.

Tx IN1 = Rx OUT1  
Tx IN2 = Rx OUT2  
Tx IN3 = Rx OUT3  
Tx IN4 = Rx OUT4



- 3). The Signal Detect LEDs located below the BNC connectors will light GREEN on both units once a valid SDI input signal is detected on the TX side.

Scan for more info:



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