

## SPECIFICATIONS

## 900 MHz Wireless DMX Transmitter and Receiver



**PRODUCT NAME** 900 MHz Wireless DMX Transmitter and Receiver

**URL** [Click Here](#)

**SKU** LC-GT-DMX-TR900

### DESCRIPTION

This Wireless DMX Transceiver allows you to broadcast a DMX512 signal wirelessly across a venue at a range of up to 225 ft. (69m line of sight). The transceiver uses either 915 or 916 MHz frequency to transmit data and will not interfere with other devices that utilize the 900 MHz frequency. A complete system requires two (2) Transceiver units; one set to transmit data and the other set to receive the data. A maximum of 2 transceiver units can be set to transmit separate DMX512 universe data to an almost unlimited amount of units set to receive on the frequency chosen. Each unit is powered by a 9VDC / 1A wall plug transformer (included). Transceiver accepts XLR3 style plug for incoming DMX data. One (1) male to female XLR3 plug included.

### DIMENSIONS

5.78" L X 3.13" W X 2" H (147mm L X 80mm W X 51mm H)

### SUPPLY VOLTAGE

9VDC / 200mA (0.2A)

### OUTPUT

DMX512

### CONNECTION TYPE

XLR3 Plug

### RF TRANSMISSION

225 ft. (69 meters) line of sight @ 15dB Transmission Power

### REFRESH RATE

up to 32hz (DMX)

### WARRANTY

1 year manufacturer

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