

SPECIFICATIONS

2.4 GHz Wireless DMX Transmitter and Receiver



PRODUCT NAME	2.4 GHz Wireless DMX Transmitter and Receiver
URL	Click Here
SKU	LC-GT-DMX-TR24
DESCRIPTION	<p>This Wireless DMX Transceiver allows you to broadcast a DMX512 signal wirelessly across a venue at a range of up to 700 ft. (213m line of sight). The transceiver uses 2.4 - 2.431 GHz frequency to transmit data (32 channels, 16 addresses per channel for a total of 512 separate DMX universes) and will not interfere with other devices that utilize the 2.4 GHz frequency (wireless network devices, wireless phones). A complete system requires at least two transceiver units; one set to transmit data and the other set to receive the data. A maximum of 512 transceiver units can be set to transmit a unique DMX512 universe to an almost unlimited amount of units set to receive. 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.</p>
DIMENSIONS	7" L X 3.9" W X 1.6" H (180mm L X 100mm W X 40mm H)
SUPPLY VOLTAGE	9VDC / 500mA (0.5A)
OUTPUT	DMX512
CONNECTION TYPE	XLR3 Plug
RF TRANSMISSION	700 ft. (213 meters) line of sight @ 20dB Transmission Power
REFRESH RATE	up to 32hz (DMX)
WARRANTY	1 year manufacturer

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