

# Wireless DMX

- Free Standing Wireless Transmitter Box
- 16 Universes of 512 DMX Channels
- Real-Time FHSS TDMA Communication
- 1400 Feet Inside Range
- 4000 Feet Outside Range
- 5 Pin DMX-512 Input

## WS-TXF Wireless DMX Transmitterer



The WSTFX is a compact RF transmitter unit which can send a USITT DMX-512 lighting control signal to compatible wireless DMX receivers or wireless equipped DMX dimmers. The DMX signal to be transmitted is supplied to the unit via a standard DMX 5 pin Male XLR connector from any DMX console. Multiple compatible receivers may be operated with a single transmitter.

The wireless system uses the 2.45 GHz band and operates at low power (< 100mW). The operating range is approximately 1400 ft. indoors and about 4000 ft. for outdoor operation. An 83 Channel Hopping signal scheme is used to ensure reliable communications.

### SPECIFICATIONS

Operating Frequency:	2.45 GHz band
Range:	Indoor 1400 ft Outdoor 4000 ft
RF Signal Type:	Real-Time FHSS TDMA
Antenna Connector:	SMA Type

Controls:	Link / Release Link
Indicators:	DMX / Link Status
Power Supply:	External, 13VAC, 800 ma
DMX Connection:	5 Pin Male XLR
Dimensions:	3.25" W x 2" H x 5" D
Weight:	.5 Pounds

### 5 YEAR WARRANTY

The 5 year warranty is valid if the Warranty Registration card is returned to Lightronics, Inc. within 30 DAYS of the purchase date.

