

NEW YORK • LONDON

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SHoW DMX Neo™ Wireless DMX Receiver

The 5711M SHoW DMX Neo Receiver works with the SHoW DMX Neo Transceiver to create the communications backbone of the SHoW DMX Neo wireless DMX distribution system.

Wireless DMX Features

- SHoW DMX Neo Mode
 - DMX Synchronized Hopping
 - Low Latency
 - User selectable Maximum, Full, and Limited Bandwidth
 - User selectable Full or Limited Burst
 - User selectable Output Power
 - Lost Data Replacement
 - Advanced High Speed RDM functions
 - Supports reduced DMX slot frames for higher refresh rates



- DMX Synchronized Hopping
- Adaptive Frequency Hopping
- Low Latency
- Adaptive Modified Full Bandwidth
- User selectable Output Power
- Lost Data Replacement
- Advanced High Speed RDM functions
- Supports reduced DMX slot frames for higher refresh rates

RDM Features

- Supports any RDM controller or RDM enabled console
- Fast and reliable wireless RDM Proxy and Responder functions

Electronic / Functional Features

- DMX in and out via Neutrik 5P XLRs
- USB Port
- User Interface
 - Five button Keypad
 - LCD Screen
- **Dual Power Input**
 - 100-240 VAC 3W 50/60 Hz Mains Input via IEC C-14 Inlet
 - o 12-24VDC 3W Input via 5.5mm DC Power Jack

Construction: NEMA 1 / IP 20 Steel and Aluminum enclosure

Compliance

- CE Certified
- IC Certified SHoW DMX Neo Radio Module
- FCC Certified
- RoHS Compliant
- ETL Listed



CTI Part #: 5711M

Dimensions: 6.25"/160mm W x 2.375"/60mm H x 5.125"/130mm D

Weight: 2 lbs / 0.91 Kilos

Accessories

• IEC/NEMA 5-15P power cable (provided)

- 5602 Mounting Plate (provided)
- 5627 AC/DC CL2 Power Supply
- 5632 8dBi Panel Antenna
- 5634 10dBi Yagi Antenna
- 5636 14dBi Yagi Antenna
- 5637 Antenna Splitter
- 5638 Adapter Cable
- 5639 Gender Change
- 5730 2dBi Omni Antenna