



The Swedish army knife of Wireless DMX

MoonLite² is a must-have tool in any gaffer or chief electrician's kit for managing lighting set-ups efficiently. It gives you a portable, battery-powered CRMX transceiver which you can plug straight into a DMX port to give your fixtures instant wireless capability. Full of new features such as RDM controller and DMX Testing, MoonLite² has unrivalled versatility for a product of this size. And of course, it packs the same industry-defining wireless reliability as LumenRadio's flagship CRMX products, Aurora, Luna and Stardust.



- Bluetooth connectivity
- Internal antenna
- Rechargeable battery
10-12 hours in CRMX RX
- Plastic enclosure



**EASY TO USE MENU WITH
NAVIGATION BUTTONS**



**CHARGING CASE AVAILABLE
FOR UP TO 8 UNITS**



**ADDED FEATURES INCLUDE
RDM CONTROLLER AND
DMX TESTING**

FEATURES

- Wireless DMX transceiver using LumenRadio's own leading CRMX wireless technology
- RDM controller giving you two-way communication directly from the app
- DMX testing - plug into the end of a DMX chain to check the data directly on the screen
- Control and configure using the CRMX Toolbox app
- Charging case available for fast charging of up to eight units
- Simple user interface with button navigation and clear screen



TECHNICAL SPECIFICATIONS

SUPPORTED PROTOCOLS

- Receiver mode: CRMX Classic, CRMX², W-DMX G3, G4, G4S and G5
- Transmitter mode: CRMX Classic, W-DMX G3 and G4S
- Bluetooth 5.0
- Compatible with all CRMX products

RF CHARACTERISTICS

- Operational frequency range: 2402-2480 MHz
- Output power levels: 7mW, 30mW, 100mW, 280mW

CONNECTORS

- DMX: Male and female 5-pin XLRs
- Antenna: Internal
- DC: USB-C

WHY CHOOSE LUMENRADIO?

WE KNOW WIRELESS

LumenRadio's unique patented wireless technology predicts and finds the best channel to communicate on. We call it Cognitive Coexistence™ – you can call it peace of mind.

ROCK-SOLID PERFORMANCE

Cognitive Coexistence allows our tech to operate reliably even in the most crowded of spaces so you get interference-free service every time. Where others fail, we deliver.

PROVEN RELIABILITY

From epic stageshows and Hollywood blockbusters to challenging industrial environments and vast buildings, we have been delivering wireless without worries for almost two decades.