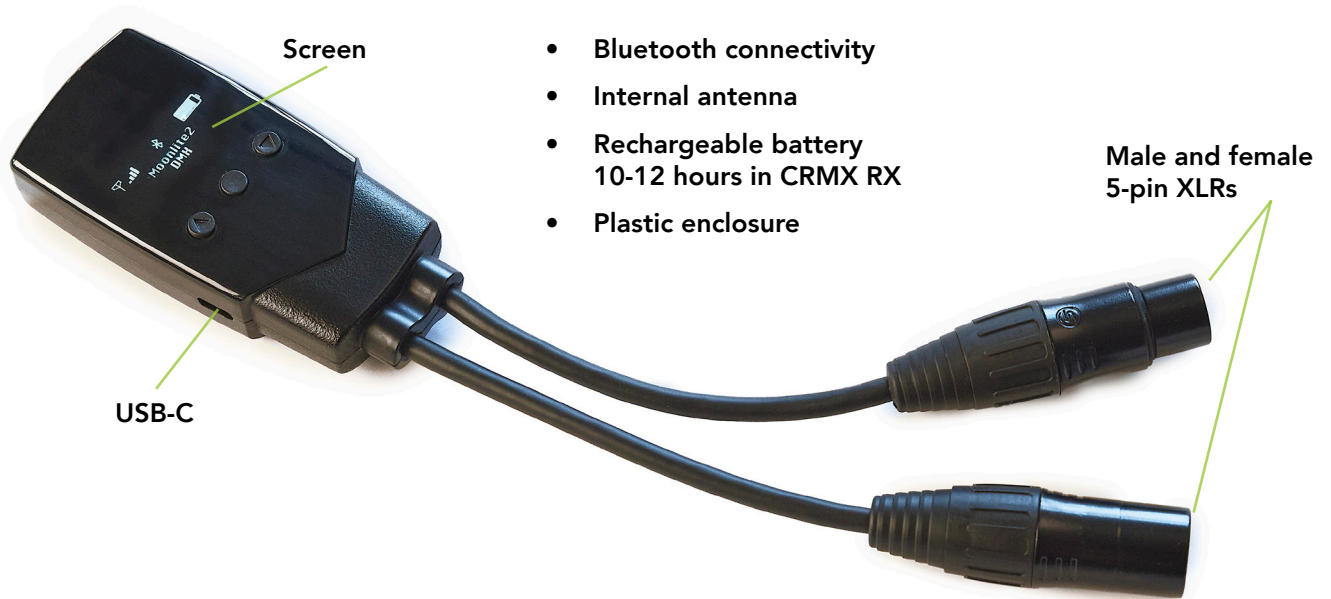




## The Swedish army knife of Wireless DMX

MoonLite<sup>2</sup> 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, MoonLite<sup>2</sup> 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**



**EXTERNAL POWER AND CHARGING VIA USB-C**



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

## FEATURES

- Wireless DMX transceiver using LumenRadio's own leading CRMX wireless technology
- RDM controller giving you the possibility to configure fixtures directly from the CRMX Toolbox app
- DMX testing – plug into the end of a DMX chain to check the data directly on the screen
- External power and charging via USB-C
- Simple user interface with button navigation and clear screen



## TECHNICAL SPECIFICATIONS

### SUPPORTED PROTOCOLS

- Receiver mode: CRMX Classic, CRMX<sup>2</sup>, 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.