



The **Multiverse® Transmitter 2.4GHz (x2)** opens a new world in wireless DMX/RDM. Its Ethernet input allows it to take in Streaming ACN (sACN) or Art-Net and to transmit up to ten user-selectable universes of DMX/RDM, with the ability to use less radio energy than a present-day single universe wireless DMX transmitter.

Each **Multiverse Transmitter** has a Bluetooth radio receiver built in that allows it to communicate with City Theatrical's multi award winning DMXcat® app from the user's smartphone. This gives the user smartphone control of any lighting fixture that is part of the Multiverse setup, whether it is a lighting fixture with a Multiverse Module inside, a lighting fixture receiving its data from a Multiverse Node, or any wired fixture downstream of those devices.

Multiverse Transmitter is Wi-Fi enabled, allowing for communication and control from tablet-based Wi-Fi lighting controllers like Luminair.



What's in the box

SPECIFICATIONS:

| P/N | Frequency | Universes |
|------|-------------|-----------|
| 5910 | 2.4GHz (x2) | 10 |

| Physical | |
|----------------|--|
| Length | 196.9mm (7.75 in) |
| Width | 101.5mm (4.0 in) |
| Height | 47mm (1.85 in) |
| User Interface | DMXcat app (for iPhone, Android, or Amazon Fire), free download |
| Construction | Die Cast Aluminum |
| Antenna | RP-SMA Female |
| AC | powerCON TRUE1 in/thru |
| DC | Locking DC Jack, 5.5mm x 2.1mm, center positive, 12.1mm mating depth; EtherCON |

| Electrical | |
|--------------------|--|
| Power | 100-240VAC 50/60Hz, 5-30VDC, PoE Class 0, 0.5W (maximum) |
| Broadcast Power | 3.2mW, 10mW, 32mW, 100mW |
| Broadcast Modes | Adaptive, Full, Low, Mid, High, Max |
| DMX Burst Mode | Auto Dynamic |
| Ethernet Protocols | 802.11 bgn, 100 BASE-T sACN, Art-Net |
| SHoW IDs | 147 |
| Latency | 4 ms average |
| RF Sensitivity | -95dBm |
| RDM Features | RDM Proxy, RDM Responder |

| Product Information | |
|---------------------------|-----------------------------|
| Use Environment | Indoor |
| Ambient Temperature Range | 0° C to 40° C |
| IP Rating | IP50 |
| Compliance | FCC, IC, CE, ACMA, MIC, ETL |
| Warranty | One year |

