



FlareCON Air 2

FlareCON Air 2 is a Compact, 100% TRUE wireless Wi-Fi™ receiver and wireless D-Fi™ transmitter in a single unit. The unit has a built-in battery, generates its own Wi-Fi™ network, and can be used anywhere with no internet or hotspot needed! FlareCON Air 2 is compatible with both Android™ and Apple® operating systems for smartphones and tablets. Wirelessly control an unlimited number of D-Fi™-ready fixtures and receivers simultaneously. You can even control non-D-Fi™-enabled fixtures using the included cable adapter. Navigation of FlareCON Air 2 is easy with the on-board text readout and OLED digital display. The unit is fully FCC/RTTE compliant and has a built-in hook and loop fastener for direct mounting to truss.

Highlights

- Compact, 100% TRUE wireless Wi-Fi™ receiver and wireless D-Fi™ transmitter in a single unit
- Save time running cables with the built-in battery
- Generates its own Wi-Fi™ network and can be used anywhere with no internet or hotspot needed
- Compatible with both <u>Android™</u> and <u>Apple®</u> operating systems for smartphones and tablets
- Can control non-D-Fi™-enabled fixtures using the included cable adapter
- Wirelessly control an unlimited number of D-Fi™-ready fixtures and receivers simultaneously
- Simple navigation and text readout using the OLED digital display
- Built-in hook and loop fastener for direct mounting to truss
- Fully FCC/RTTE compliant

Specifications

- DMX Channels: 512
- DMX Connectors: 3-pin XLR
- Max Unobstructed Distance: (Wi-Fi™): 100 ft (30.5 m) (D-Fi™): 600 ft (183 m)
- Maximum Run Time: up to 8 hours
- Recharge Time: 4 hours
- Operating Frequency: 2.412 to 2.484 GHz
- Antenna Connection: RP-SMA
- Input Voltage: 5 VDC, 1.6 A (external power supply: 100 to 240 VAC, 50/60 Hz)
- Power and Current: 4 W, 0.72 A @ 120 V, 60 Hz 4 W, 0.45 A @ 230 V, 50 Hz
- Weight: Weight: 0.6 lb (0.3 kg)
- Size: 6.2 x 3.3 x 0.9 in (158 x 83 x 24 mm)
- Approvals: CE, FCC

What's Included

- FlareCON Air 2
- External Power supply
- USB cable
- DMX adaptor
- Quick Reference Guide