WIFI-DMX Controller

WIFI-DMX controller transmits standard DMX512 data (with hotspot) through WIFI, supports stage par light, moving head light and other controls (all lamps with DMX interface are available), output 512 channels, 1 unit can control multiple lamps . Support direct connection mode with mobile phone, router mode, input and output mode, support mobile phone, tablet, computer control software, and provide Chinese version control app.

Appearance:

Product size: 88*98 mm

Product performance index

1. Product name: WIFI-DMX code writer

2. Small size, easy to carry and use

3. Mobile phone operation, high-end atmosphere

4. 512 channels of standard DMX512 console data transmission.

5. Support direct connection modes such as mobile phones, tablets, and computers.

6. Support multiple controllers connected to router mode

7. Input voltage: 5VDC

8. Working protocol: 802.11 b/g/n.

9. Wireless transmission distance: 50-100 M without wall blocking

10. Hotspot name: WIDI-DMX-xxxxx

11. Password: WIFI-DMX.COM

12. Signal interface: 3pin XLR head

DMX interface with lamps:

Standard 3-pin XLR output 1: GND 2: B- 3: A+, please connect in the correct order, please do not connect to a power supply higher than 5V.

Product Features:

1. Support as a small DMX console to control lamps.

2. Output standard DMX protocol 512 channels.

3. Support Art-Net protocol.

4. Support input and output mode.

5. Support mobile phones, tablets, computers and other devices with WIFI connection.

Instructions:

6. Connect the mobile phone to the controller WIFI hotspot and enter the password to connect.

7. Working status:

☐LED flashing: receiving app data mode

8. The controller works in sending mode by default.

9. The controller IP address is 192.168.4.1

10. Some mobile phone control software needs to set the IP address 192.168.4.255, and then restart the APP.

Precautions:

The controller cannot be repaired privately. Return to the manufacturer when repairs are needed.

Shipping list: