

MiBoxer APP

User Instruction

1 APP Downloading

For IOS System: Pls search "MiBoxer" on APP store.

(Above IOS9.0)

For Android System: search "MiBoxer" on Google Play

(Above Android 5.0) or Scan below QR-code to download APP.



Scan QR Code to Install APP

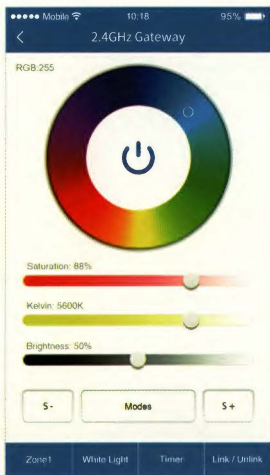


5 APP Control

Click the device that you want to dim on device list into dimming Interface.

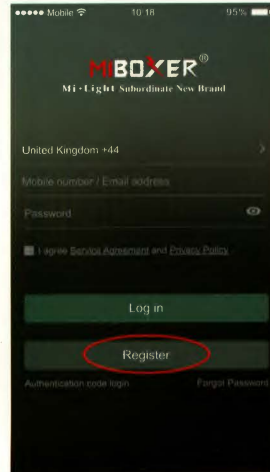
Click speed+ under dynamic mode.

Click speed- under dynamic mode.



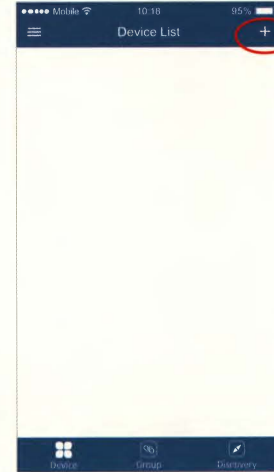
2 Register MiBoxer Account

Open APP and click Register button; Complete the register and log in.



3 Add Device

1. Click the right top "+" on the device list.
2. Please select the device type you will add, then complete the adding according to the hint of APP.
3. Back to device list after adding successfully, then pull down refresh in list to get the device status.



4 Modify device name or delete device

Slide device list to left, click "Edit" to modify device name; click "Delete" to delete device.

Note: If the device was shared to others, then the device will also be deleted on your friends' device list.



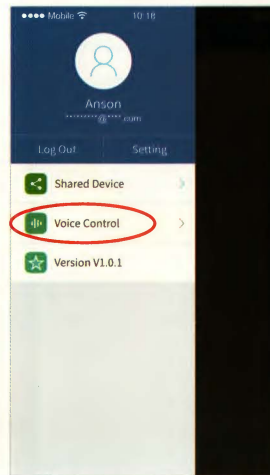
6 Third Party Voice Control instructions

Search "Mi-Light Smart" on third-party platform APP and set up.

Click left top "☰" icon on the home page;

Then click "Voice Control" to check detailed instructions.

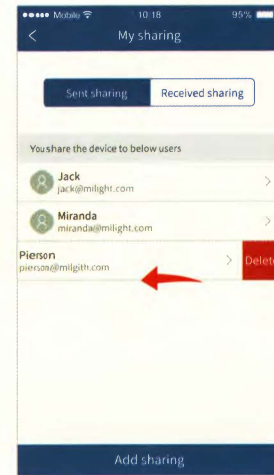
Note: The third party voice just control the lamps linked on selected remote. (Not support Zone control)



7 Sharing Device

Share the device to friends, Let your friends can control this device.

1. Click the left top "☰" icon on the home page.
2. Click "Shared Device" to My sharing, then click "Add sharing" (Note: the receiving sharing device cannot be shared again).
3. Click "Jack" to edit sharing, slide to left to delete sharing.



2.4GHz Gateway
Model No.: WL-Box1



Please read the instructions carefully before using the controller.

1. Features

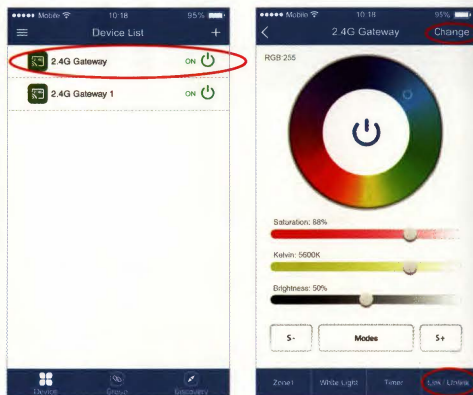
Compatible with 2.4GHz RF products; and controlled by MiBoxer APP through WiFi or 4G network.

- Can control 2.4GHz RF series product
- 16 Millions of colors to choose
- WiFi Wireless Control
- Color temperature 2700-6500K
- 2.4GHz RF transmission tech
- Dimmable Saturation control
- Smart phone App control
- Timing ON/OFF the lights
- Support Third Party Voice Control



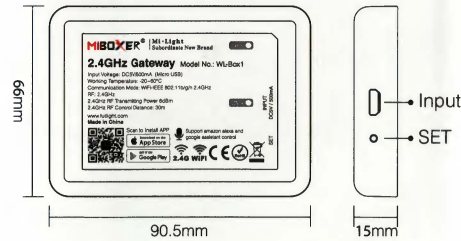
4. User Instruction

1. Install MiBoxer APP. Click " + " add devices(See details on MiBoxer APP instructions).
2. Click "2.4G Gateway" on the device list to enter control interface.
3. Click "Change" to select compatible remote for the lights(Note: If you select wrong remote, you cannot control the lights).



2. Parameters

Model No.: WL-Box1
Input: DC5V/500mA (Micro USB)
Working Temperature: -20~60°C
Communication Mode: WiFi-IEEE 802.11b/g/n 2.4GHz
RF: 2.4GHz Transmition Power: 6dBm
Product Weight: 23g



SET button

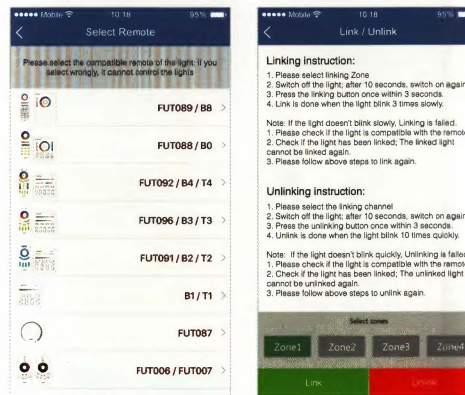
Long press "SET" 3 seconds to smart link mode, SYS pilot lamp blinking.

Note: Factory setting is Smart Link mode by default.

4. Click "Link/Unlink".
5. Link/Unlink method, See details on APP link/unlink instruction.
6. After linking successfully, back to the control interface to control the lights randomly.

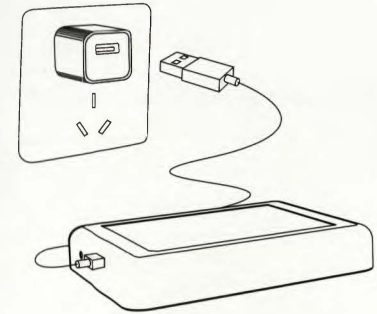
Zone selection:

Click the "Zone" on the left bottom into the Zone selection.
Note: Please select the linked Zone, otherwise it cannot control the lamps.



3. Installation

Please install the device within 30m as lights, and approaching the WiFi Router.



Pilot lamp illustrate:

Device status	SYS pilot lamp	Link pilot lamp
Smart link mode	Blinking	OFF
Networking successfully	OFF	ON
Received signal	OFF	Blinking
Disconnected from network	ON	ON
Device malfunction	Blinking	Blinking

Timer:

When the device get into Smart Link mode and re-configure, all the timers on this device will be deleted.



1. Before installation, please check the output voltage is in accordance with the device Rated Voltage.
2. The input voltage is DC5V/500mA, Please do not connect the power supply over DC5V, otherwise, the device will be broken easily.
3. Non-professional user cannot dismantle the device directly, otherwise, it may damage the device.
4. The working temperature is -20~60°C; Do not install the device to direct sunlight, moist and other high temperature area.
5. Please do not install the device around the mental area and high magnetic field, otherwise, it will badly affect the control distance.



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