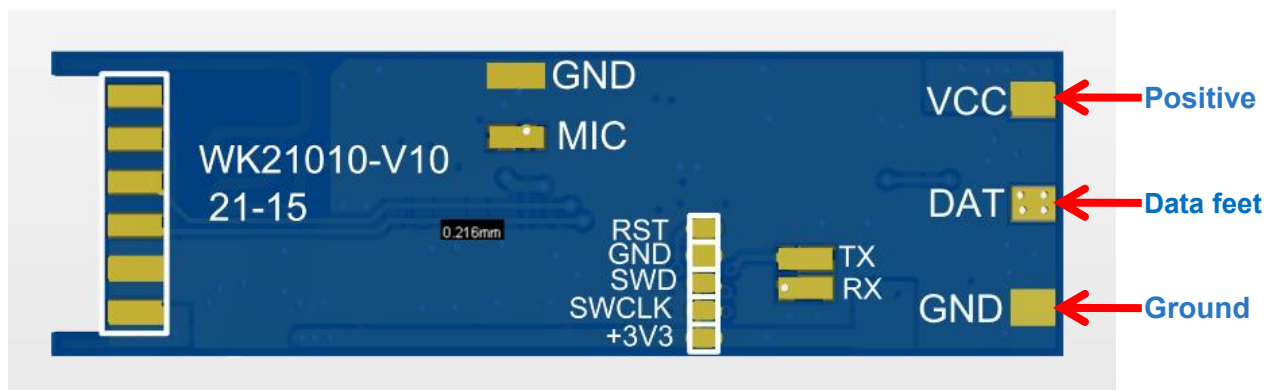
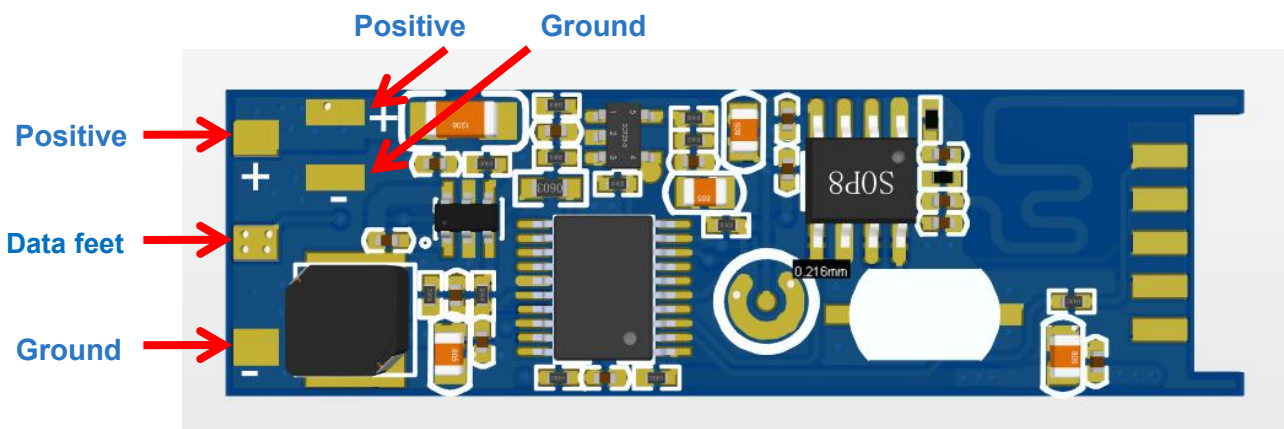


3D LED Infinity Mirror Light user manual

1、 Basic parameters

- ① Supply voltage :5-16V
- ② Remote control distance:>10m
- ③ WiFi connection distance:>20m

2、 Connection



3、Instructions for App Use

Distribution network steps:

1、Open APP (Bluetooth function of mobile phone can be turned on when WIFI is configured)

2、Add device method

Method 1: Open the APP and find the device to be added → go to add → select the WIFI and password of the device to work → add successfully → complete

Method 2: Open APP → "add device" or "+" sign in upper right corner to add device → automatic device discovery → select device working WIFI and password → add successfully → complete

Method 3: → "Add device" or "+" sign on the upper right corner to add device → lighting → WIFI → select WIFI and password for the device to work → add successfully → complete

Network failure handling way:

1、Try **matching network again**

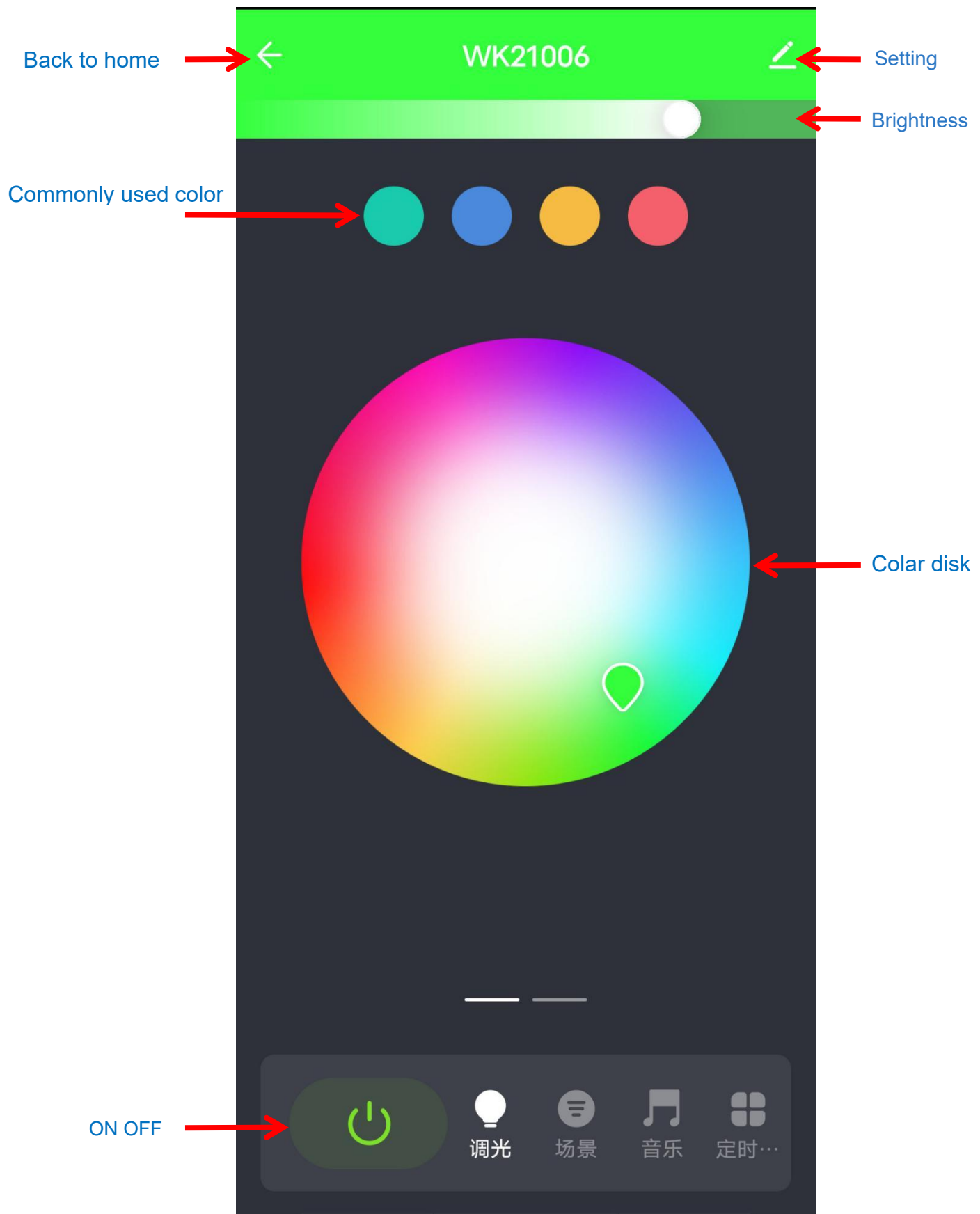
2、Remove the paired device

3、Remote control with network

4、Power plug and unplug 3 times forced distribution network

Note: The distribution network does not support 5G network

Network flow chart



Back to home



WK21006



Setting

Brightness

拉幕

堆叠

追逐

流水

渐变

烟花

Custom mode



8 color modes

彩虹

碰撞

ON OFF



调光



场景



音乐



定时...

Back to home



WK21006



Setting

灯光随麦克风采集的音乐律动



外置麦克风

External microphone

ON OFF



调光



场景



音乐



定时...

Back to home



WK21006



Setting

灯光随麦克风采集的音乐律动



02:13 后关闭



Set the switching time



调光



场景

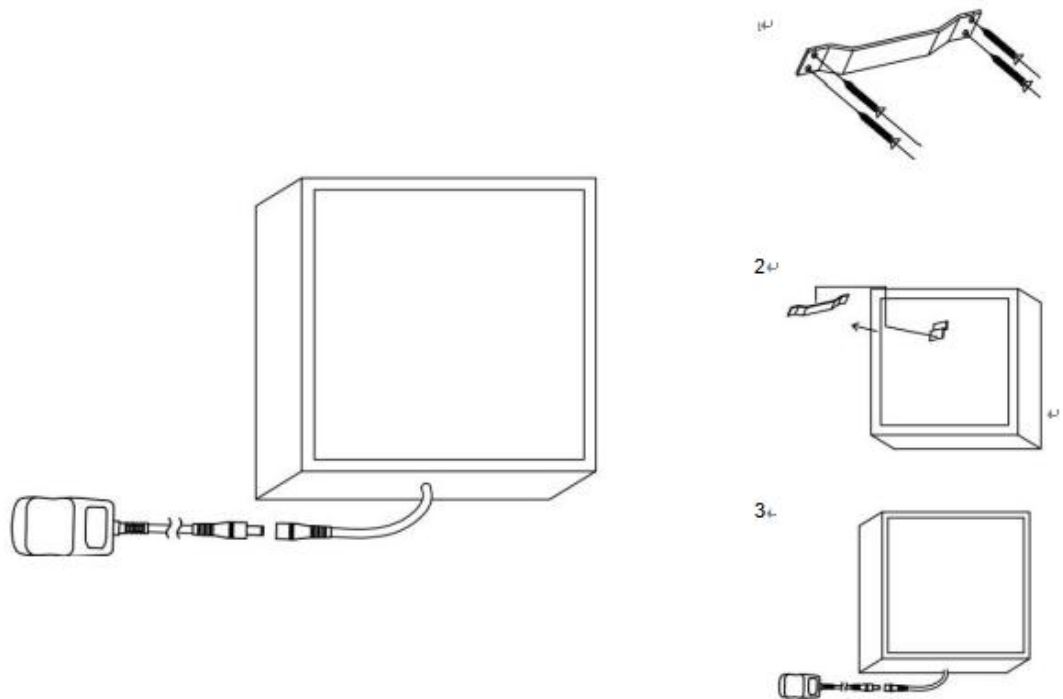


音乐



定时...

Installation manual



Installation method:

1. Use the screws to fix the mounting plate to the wall as shown in Fig.1.
2. Hang the metal frame into the mounting plate as shown in Fig.2
3. Take out the adaptors and choose one plug you need, and connect the adaptor wire with the mirror lamp.



Attention notes for installation:

1. Do not use the power supply beyond the specified range (100-240V, 50Hz).
2. Should avoid scratching the surface and wires of the lamp during installation.
3. Do not install the lamp outdoors.
4. The lamp should not be close to corrosive chemical objects or gases. It should not be washed with water. It can only be wiped with a clean soft cloth.

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation.

If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

The device has been evaluated to meet general RF exposure requirement. This equipment should be installed and operated with a minimum distance of 20mm between the radiator and your body.