



Mi-Light FUT006 Color Temperature Remote Control User Manual

[Home](#) » [Mi-Light](#) » Mi-Light FUT006 Color Temperature Remote Control User Manual 

Mi • Light®

Color Temperature Remote Control
Model No.: FUT006 / FUT007

Contents

- [1 Features](#)
- [2 Parameters](#)
- [3 Products Key Diagram](#)
- [4 Link Code / Unlink Code](#)
- [5 Grouping of several lights](#)
- [6 Attention](#)
- [7 Documents / Resources](#)
- [8 Related Posts](#)

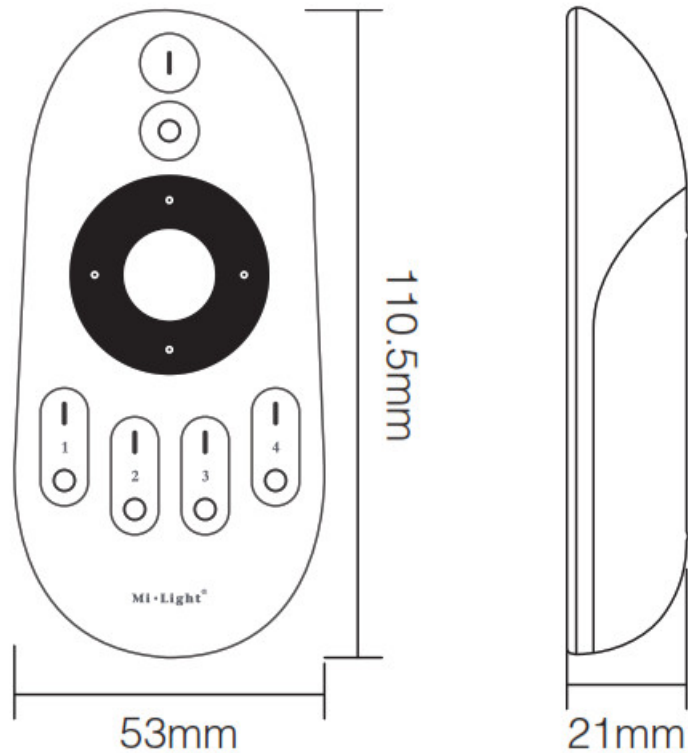
Features

This manual describes two types of remote controls with the same functions. Adopt worldwide used 2.4GHz frequency, GFSK control method, with the features of low power consumption, long-distance transmitting, strong anti-interference, and fast communication rate. Can control specified Mi-Light / MiBoxer smart light with color temperature and brightness changing.

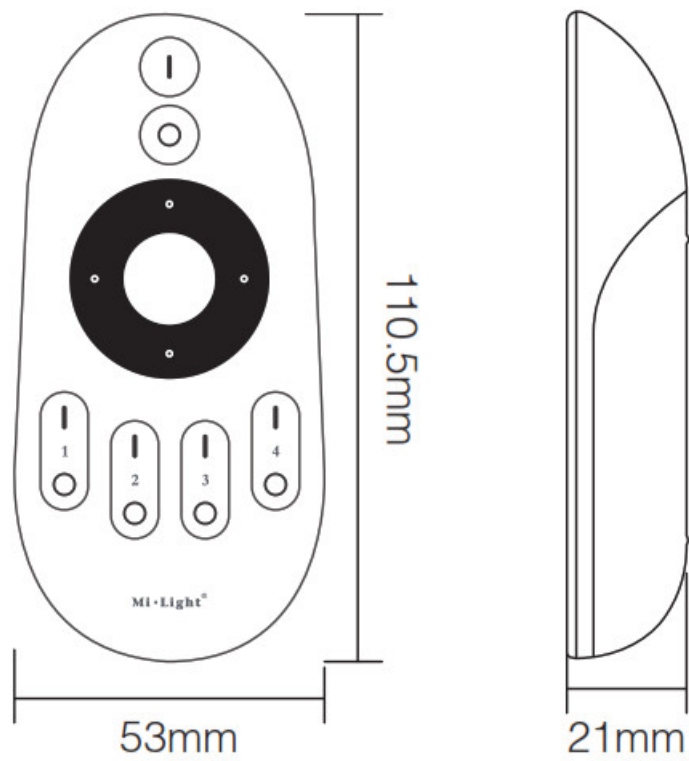
Parameters

Product Name: Color Temperature Remote Control
(Rotating Wheel)

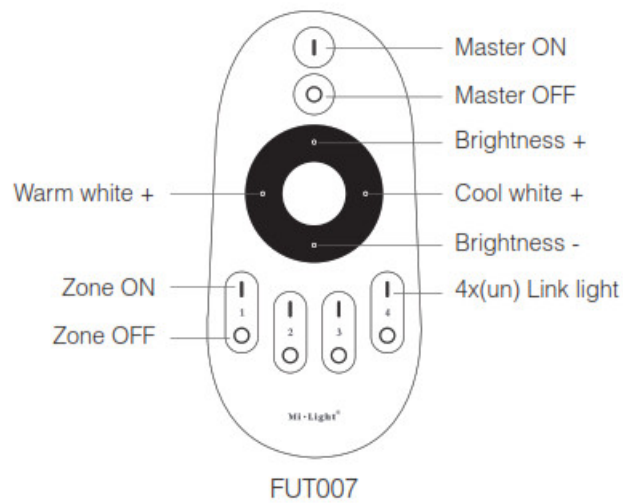
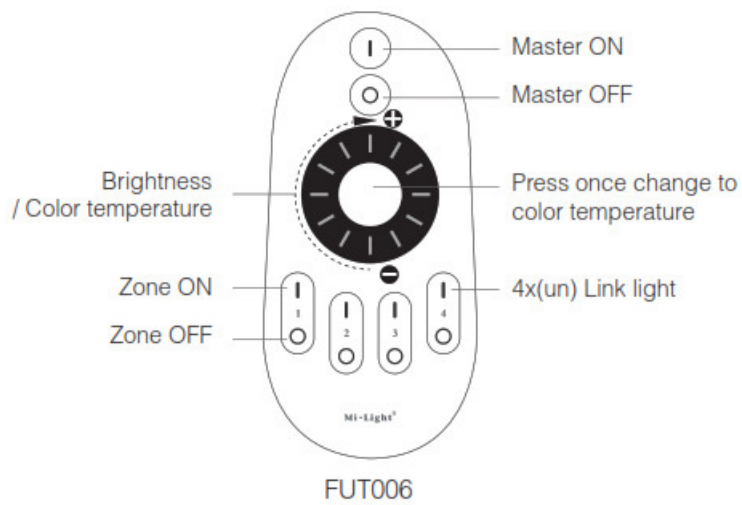
Model No.: FUT006
Voltage: 3V(AAA * 2PCS)
Transmission Frequency: 2.4GHz
Modulation Method: GFSK
Transmitting Power: 6dBm
Standby Power Consumption: 20uA
Control Distance: 30m
Size: 53*21*110.5mm



Product Name: Color Temperature Remote Control
(Full Button)
Model No.: FUT007
Voltage: 3V(AAA * 2PCS)
Transmission Frequency: 2.4GHz
Modulation Method: GFSK
Transmitting Power: 6dBm
Standby Power Consumption: 5uA
Control Distance: 30m
Size: 53*21*110.5mm



Products Key Diagram

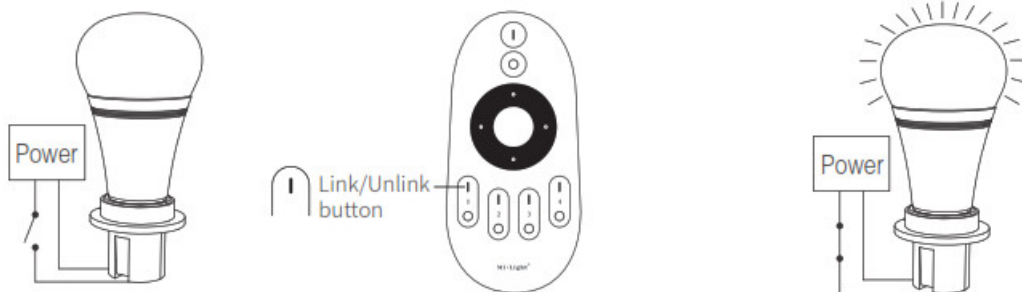



- To dim all dual white lights at once or change the color temperature, first press 'Master ON'.
- To do this with individual lights, first press 'Zone ON'. Second, set the adjustment for color temperature or brightness.
- To turn on the night light mode of a single (dual white) light, press and hold the 'Zone OFF' from one of the 4 Zones.
- To turn on all the lights in night light mode, press and hold 'Master OFF'.
- For remote control FUT006, the default mode is to adjust the brightness, rotating the wheel from left to right, brightness up, from right to left, brightness down. Switching to adjusting the color temperature by pressing the middle button once, left to right, cooler, right to left, warmer.

Link Code / Unlink Code

Remark: The light can be working after linking with the remote.

Link Code




1. Switch off the light, after 10 seconds switch on again
2. When the light on, short press any zone of “” 3 times within 3 seconds
3. The light blinking 3 times slowly means the linking is done successfully.



If the light does not blink slowly, the linking failed, Pls switch off the light again, and follow the above steps again.

Unlink Code



1. Switch off the light, after 10 seconds switch on again
2. When the light is on, short press “” 5 times within 3 seconds Unlinking must be the same zone with the Linking

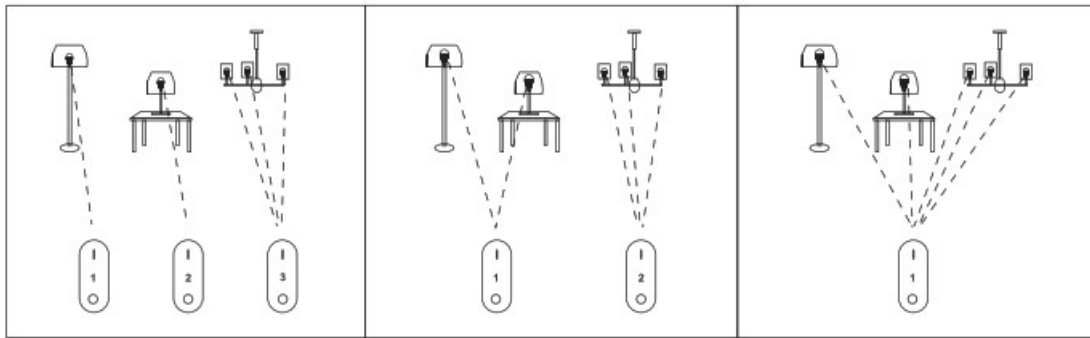
3. The light blinking 10 times quickly, means unlinking successfully.



If the light does not blink quickly, the unlink failed, pls switch off the light again, and follow the above steps to unlink again.

Grouping of several lights

You can add an endless number of lights to a zone on the 4 channel remote by linking the lights to different zones. This way you are completely flexible in creating different group combinations. Below you can see some grouping examples.



Remark:

1. The user can re-program freely as needed. One remote can control countless lights or controllers, but one light or controller can only be controlled by four remotes (Max).
2. Please check the battery installation and controller (totally discharge the power), when you program after switching off and switching on.

Attention

1. This remote only controls specified Mi-Light / MiBoxer products; not all Mi-Light / MiBoxer series can work on this remote.
2. In the use of the remote, if the indicator light blinks quickly, pls change the battery in time. Pls don't use poor quality batteries to avoid the leaking of battery liquid to damage the remote.
3. This 2.4G remote is a precise electronic product; don't use it in humid, high temperature, dust and high voltage environment; Saving it at indoors, dry and no static electricity environment.
4. Pls don't use the remote on the wide-range metal or strong electromagnetic wave area, otherwise, it will badly affect the controlling distance.



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Documents / Resources

<div> <div> <div>Mi-Light®</div> <div>Color Temperature Remote Control</div> <div>Model No. FUT006, FUT007</div> </div> <div> <div>Features</div> <div> <p>This remote can control the color temperature of the light source, adjust the color temperature of the light source, and adjust the brightness of the light source. It is a universal remote control for the color temperature of the light source. It can control the color temperature of the light source in a wide range of colors, and it can control the brightness of the light source in a wide range of brightness.</p> </div> </div> <div> <div>Features & Functions</div> <div> <p>Power On/Off</p> <p>Press the Power On/Off button to turn the light source on or off.</p> <p>Color Temperature</p> <p>Press the Color Temperature button to adjust the color temperature of the light source. The color temperature can be adjusted from 2700K to 6500K.</p> <p>Brightness</p> <p>Press the Brightness button to adjust the brightness of the light source. The brightness can be adjusted from 10% to 100%.</p> <p>Scene Mode</p> <p>Press the Scene Mode button to select a scene mode. The scene mode can be selected from 1 to 10.</p> <p>Memory</p> <p>Press the Memory button to save the current settings to memory.</p> <p>Reset</p> <p>Press the Reset button to reset the remote control to the factory default settings.</p> </div> </div> <div> <div>For details Key Diagram</div> <div> </div> </div> </div>	<div> <div> <div>Mi-Light FUT006 Color Temperature Remote Control [pdf]</div> <div>User Manual</div> </div> <div>FUT006, Color Temperature Remote Control</div> </div>
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