

QuickStart Guide

YoSmart Remote Controller

Model: KT-LR-U01B

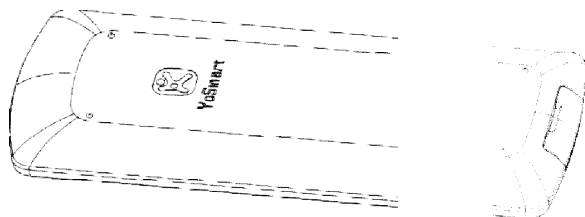


Good Choice J

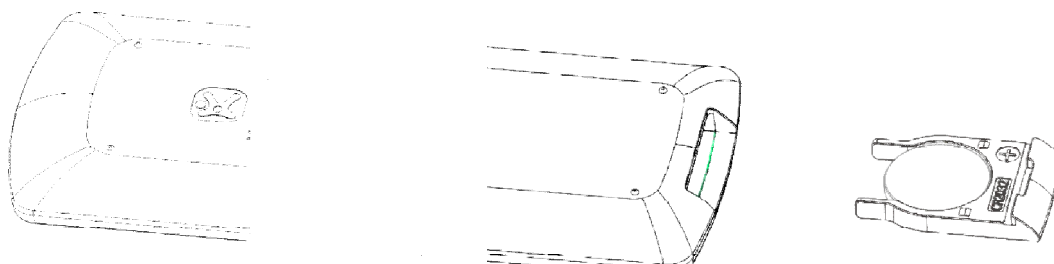
The Remote controller enables you to control the LED controller by hand.

Getting Started

Correctly insert disk shape battery.



Shown in picture below



Description of remote buttons' function:



All available colors



Turning lights on and off

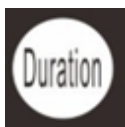


To modify brightness of LED lights (only work with a single color)



Number button functionality:

1. While linking choose the sections you want to link, or the sections you want to control simultaneously. Selecting ALL will link all the sections.
2. Also used to set time for light to remain on, the maximum time is 9.9 hours.



Used to set how long you want the light to stay on.

Instructions:

1. Press Duration, then set however long you want with the number buttons, (maximum time is 9.9 hours, you must insert numbers after the decimal, not putting a time will be understood as maximum duration)
2. When the LED light is on, it will turn off when time is reached. If the LED light is turned off, timer will start the next time it is turned on, until time is reached.



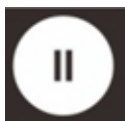
Set a timer

Instructions:

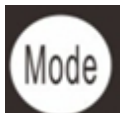
1. Choose the mode LED lights
2. Press the Timer button, use the number buttons to insert time (maximum 9.99 hours, be sure to insert two numbers after the decimal point. For example if the time is 6 hours then put 6.00.) When time is reached, the mode will return to standard mode.
3. If the LED light is turned off while setting time, when time is reached, LED will return to the mode before it was turned off.



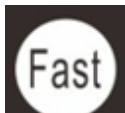
Starts the flashing



Stop the flashing.



Changes the way that LED lights flashes.



Increases the speed in which LED lights flashes.



Decreases the speed in which the LED lights flashes.

LINK button:

1. LINK: hold button 4-8S, enter LINK process, green LED flashes, if successful LINK with device the green LED flash will go away, if fail to LINK within 4 minutes, will be forced out of LINK, LED light goes out.
2. UNLINK: hold for 10S, enters UNLINK process, red LED flashes, if successful UNLINK with device the red LED flash will go away, if fail to LINK within 4 minutes, will be forced out of LINK, LED light goes out.
3. While LINK or UNLINK is in process you can press it again to cancel.

Support

Visit: <http://www.YoSmart.com/support> for complete manual, online tech support and latest product documents.

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

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.

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:

FCC RF Radiation Exposure Statement:

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. End users must follow the specific operating instructions for satisfying RF exposure compliance. This transmitter must not be collocated or operating in conjunction with any other antenna or transmitter.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.