User Manual

Model:PAK41736M

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English

Safety Instructions

Read and follow the safety instructions below:

- To prevent possible shock, turn off the main power at the circuit breaker before installing or fixing the device.
- All electrical connections must be in accordance with local and National Electrical Code (NEC) standards. If you are unfamiliar with proper electrical wiring connections, please consult a qualified electrician.
- For indoor use only. This product is not waterproof. Do not expose it to areas susceptible to water splashes or water drops.
- The internal light sources cannot be replaced. If the light sources sustain damage, the product should be replaced.
- Do not disassemble or modify the device and its accessories.
- Avoid installing this product near potentially dangerous heat sources or major heat sources (e.g., candles, liquid-filled objects).
- The working temperature should be between 14 to 104°F (-10 to 40°C). Store the product in places where the temperature is between -4 to 140°F (-20 to 60°C) if you do not plan to use it for a long time.
- External dimmer cannot be used with this product.
- Only use the control provided with or specified by these instructions to control this lamp. This lamp will not operate properly when connected to a standard (incandescent) dimmer or dimming control.

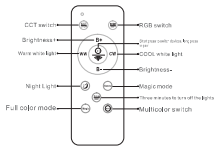
Product Information

Power	24W
Input	AC 120V
Lumens	2400lm
Rendering finger	Ra>80
Temperature	2700K-6500K

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Remote control function operation instructions

- CCT.ON/OFF： CCT switch
- RGB.ON/OFF：RGB switch
- B+ :Brightness +
- B- :Brightness -
- WW: Warm white light
- CW：COOL white light
- ⏻ :Short press to switch devices, long press to pair
- ☽ :Night light
- ◯ :Magic mode
- ◴ :Three minutes to turn off the lights
- ◯ :Full color mode
- ◎ :Multicolor switch



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Operation guide：

- Remote control and lamp pairing: power on 3-30S long press⏻3S, After 5S, the lamp will remind you that the pairing is successful.
- Remote control and lamp unpairing: any time, long at the same time Press🔆+B-3S, remote control and light release control.
- Reset WiFi: When the lamp and remote control have been paired, Power on the lamp for 3 to 5S and hold down⏻+◎3S. The lamp flashes into the WiFi distribution network.

Download and Install the App

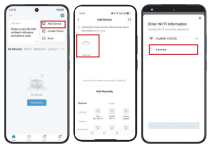
Search for Tuya Smart in the app store - download and install.You can also download the application by scanning the QR code.

Register / Login / Forget Passwora

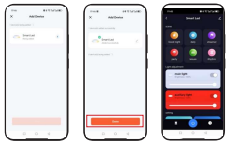
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How to Add Device

1.Turn on the light, and the light flashes to show the APP pairing status.
Note: If the red light does not flash when turned on, please reset as:
Switch the power switch of the device three times
2.Open the App and click the "+"sign in the upper rightcorner of the main interface.Make sure your bluetooth is on and your wifi signal is 2.4Ghz.
3.Click the device icon to add the device
4.Enter the WiFi password, click Next and follow thesteps to connect.



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Note:
The reset mode of the device is to switch the power supply of the device three times (open-close-open-closeopen).
Until the device starts blinking mode.At this point, go to the "Add Device" page on the APP, you can add the device.

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FCC statement

This device complies with Part 15 of the FCC rules. Operation is subject to the following two conditions:
1) This device may not cause interference.
2) This device must accept any interference, including interference that may cause undesired operation of the device.
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 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.
Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.
FCC Radiation Exposure Statement
This device complies with FCC RF radiation exposure limits set forth for an uncontrolled environment. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.
This device must operate with a minimum distance of 20 cm between the radiator and user body.

English

In The Box



Accessory Kit X1



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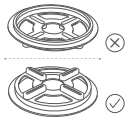
Installing Your Device

Please read carefully and save these instructions before installing.

- Unpack the box and check for all included items.
- To prevent possible shockturn off the main power at the circuit breaker before installing or fixing the device.
- All electrical connections must be in accordance with local and National Electrical Code (NEC) standards. If you are unfamiliar with proper electrical wiring connections, please consult a qualified electrician.

Step 1

Please confirm direction of the base plate before installing.



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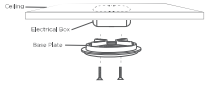
Step 2

Use the provided screws from the accessory kit to fix the base plate to the ceiling.

Step 2.1

With available electrical box on the ceiling

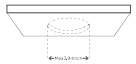
Use the flat-head screws to fix the base plate to the electrical box.



Step 2.2

Without available electrical box on the ceiling

a. Before installing, make sure the light's size fits your ceiling.

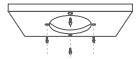


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b. Use tools to make proper holes on a dry wall.



c. Insert the plastic screw anchors into the holes.



d. Use the self-tapping screws to fix the base plate to the plastic screw anchors.



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Step 3

a. Grab the orange locking buckles and pull outwards to fully open them.



b. Make sure the wires are straight before proceeding to the next step.



c. Insert the live wire (AC IN L) and neutral wire (AC IN N) of the AC power cable from the ceiling respectively into one side of the connector and close the corresponding locking buckles.

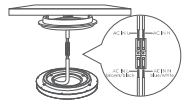
d. Insert the live wire (AC IN L) of the light into the opposite side of the live wire (AC IN L) of the AC power cable and close the locking buckle.

e. Insert the neutral wire (AC IN N) of the light into the opposite side of the neutral wire (AC IN N) of the AC power cable and close the locking buckle.

f. Place the cable and the connector in an appropriate location.

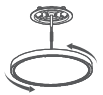
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If your wires cannot insert into the connector, use the wire nuts as an option.



Step 4

Rotate the light counterclockwise to fix it onto the base plate.



Step 5

Installation complete, Restore power at the circuit breaker and turn the light switch on to activate this device.

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