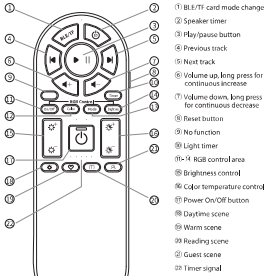


Connect to Remote Control

Turn on the pendant, press on button ① (Previous track) and button ② (Next track) at the same time within 1 min. After powered on to pair up. When the signal lights on the remote control panel continuously flash 5 times together, the pairing is successfully done.

If you simultaneously long press on button ③ (Daytime scene) and button ④ (Guest scene), all the signal lights on the remote control panel will flash once together. This means the devices are successfully disconnected.



BLE/TF Card Mode Change

It is set as BLE mode when powered on, press on "BLE/TF card" button to switch. MP3 tracks will be played once the TF card is detected. It will automatically return to BLE mode if no TF card is detected over 5 seconds.

Speaker Timer

Set timer to turn off music. Speaker timer and light timer shares the same signal light: 1 signal light on when pressed once, meaning a 10-minute timer; 2 signal lights on when pressed twice, meaning a 20-minute timer; 3 signal lights on when pressed 3 times, meaning a 30-minute timer; 4 signal lights on when pressed 4 times, meaning a 40-minute timer; 5 signal lights on when pressed 5 times, meaning a 50-minute timer. Signal lights will all go off when pressed 6 times, meaning no timer is set. You can check out timer status with a long press.

Light Timer

Set timer to turn off light. Light timer and speaker timer shares the same signal light: 1 signal light on when pressed once, meaning a 10-minute timer; 2 signal lights on when pressed twice, meaning a 20-minute timer; 3 signal lights on when pressed 3 times, meaning a 30-minute timer; 4 signal lights on when pressed 4 times, meaning a 40-minute timer; 5 signal lights on when pressed 5 times, meaning a 50-minute timer. Signal lights will all go off when pressed 6 times, meaning no timer is set. You can check out timer status with a long press.

Play/Pause Button

Short press on the button controls the speaker to play or pause the music. Long press to turn off Bluetooth speaker. You can turn on Bluetooth speaker by a short press after it is powered off.

Reset Button

Do not use the reset button if possible. Only under the condition when system is not working, please use a needle to press on reset button for 3-5 seconds.

Power On/Off Button

Long press to turn on/off all power including light and speaker. Short press to turn user choice on main light / RGB light on or off.

RGB Control Area

RGB Switch: Control RGB power on/off. Short press to switch one side to another.

Single Color:

Switch between RGB 7 colors, including red, orange, yellow, green, blue, indigo, and violet.

Mode:

Switch between RGB 3 modes, including streaming mode, color-changing mode and random mode.

Brightness:

Control RGB brightness change. Short press to level up one step of brightness, totally 5 levels. The brightness will jump back to the lowest level after a short press at the highest level of brightness, and so forth.

Music Setting

① Power on the pendant.

② Turn on Bluetooth on your mobile phone, and search for device "epcsh-hr".

③ Click on the device name to enable automatic pairing. The sound "dingding" will come up when pairing is successfully done.

* For devices successfully paired, the pendant will connect automatically when next time it is powered on. Only paired devices can be used. TF card is not provided along with the product. Maximum storage of TF card adopted cannot exceed 128G and can only be applicable under MP3 format file.

Attention while Use

① When the light is just turned on and when it is just off, the plastic part may cause a tiny cracking sound due to the elasticity. It is not a malfunction situation.

② In places with weak radio waves (such as steel reinforced structure), the pendant may have effect on television or radios with indoor antenna.

③ The remote control may not respond so well if you are controlling other electronic appliances (such as air conditioner) very close to the pendant.

④ If you are not going to use the light for a period, please turn off the wall switch.

⑤ Light status may change if power failure occurs, or if power is cut off and resumed after.

⑥ The remote control may not respond so well if you are using 3D television aside.

⑦ Every LED light source may have minor difference in between as the color and lumen may vary under the same brand.

⑧ Do not connect with other dimmer switches to avoid possible malfunction.

Basic Parameter

Product Name: Smart Pendant Light
Product Size: 100D*75*45mm
Product N.W.: approx. 150g
Rated Voltage: 100-240V~50/60Hz
Total Power: 35W (max.)
Light Source Power: 33W (60W/LED+10x1.5W/LED)
Color Temperature: 2700-7000K
Audio Channel: 2.0
Frequency: 80Hz-20KHz
S.P.L.: Leverage 85db (A) 1V/0.5m
Speaker Unit: 2x2.5inch full range+2x 65mm passive radiators

CRI: 95±000K
Power Factor: >0.9
Operating Temperature: +10~+40°C
Operating Humidity: 9%~85% RH
Speaker Power: 5W (RMS)
Warranty: 3 years
Output Power: 2x3W
THD<4%±0.5%
Power & Impedance: 8Ω

Product Feature



Repairment and Maintenance

① Advice to clean and check (every 6 months) on a regular basis. Lack of checking may cause accidents such as fire, electric shock, and fall-in lights.
② Please note that dry, soft cloth is appropriate to use after cleaning with mild detergent. Do not use any sharp object to touch the surface of the product.

Safety Precautions

① Please confirm if the operating voltage is aligned with this product. Inappropriate voltage will cause damage on product and would have risks on safety.
② Please make sure to take off all the packaging and tape before installation to avoid fire.
③ The pendant is not waterproof. Please do not adopt it in wet areas such as bathroom or outdoors. Avoid any bad isolation that may cause accidents like fire or electric shocks.
④ During light in operation or when light is just turned off, do not touch the LEDs and surrounding areas so as not to burn accidentally.
⑤ Do not put high-temperature objects, such as heater and gas stove, right under the light to avoid fire.
⑥ Light source cannot be changeable by user. Please do contact the manufacturer, service distributor or people with equal capability to proceed with the change.

Restore Factory Settings

If you continuously turn power on and off 5 times (2 seconds on and 2 seconds off), the light will be restored to factory settings with a breathing performance on lights.
* When the light is being adopted under a new network environment, please restore to factory settings, and connect with the network again.

Product Malfunction List

Item	Malfunction
Smart Pendant Light	Lights not on.
	Lights on when power is off.
	Remote control doesn't work.
	Lighting flashing when operating with remote control.
	Light scene automatically changing when power is on.

Hazardous substance and content

Parts	Hazardous Substance					
	Pb	Hg	Cd	Cr	PBB	PHB
LED Module	Y	Y	Y	Y	Y	Y
LED Controller	Y	Y	Y	Y	Y	Y
Light Body	Y	Y	Y	Y	Y	Y
Light Diffuser	Y	Y	Y	Y	Y	Y
Frame	Y	Y	Y	Y	Y	Y
Remote Control	Y	Y	Y	Y	Y	Y

This table is based according to regulation GB/T17743.
(Y) The content of the hazardous substance in this homogeneous material follows the regulation GB/T17743.
(N) The content of the hazardous substance in this homogeneous material respects the content regulated in GB/T17743.

Warranty Service

The after-sale service of pendant light Angel is strictly compliant with "the Law of the People's Republic of China on the Protection of Consumer Rights and Interests" and "Product Quality Law of the People's Republic of China", implementing 3 Guarantees Certificate service as follows.

From the next day of your purchased date, if you found any fault conditions listed from "Product Malfunction List", our after-sale center would provide below service for free if product confirmed malfunctioned.

The 2nd day after product received	3 Guarantees Certificate
Within 7 days	Return
8-15 days	Return or repair
Within 3 years	Repair

Warranty not Covered

① Unauthorized repairment, misuse, collision, neglect, improper use, water ingress, accident, modification or damage, alteration, marking, and self-controlling marking.
② 3-year warranty period exceeded.
③ Damage due to force majeure.
④ Circumstances that do not align with the "Product Malfunction List".
⑤ Product or accessories malfunctioned that aligns with the "Product Malfunction List" due to human forces. The product may be damaged under the condition of using dimmer switches, non-rated voltage, non-applicable adapter, or non-regulated environment.

3 Guarantees Certificate for Pendant Light - Angel

Customer name Mr./Ms. _____ Customer number _____
Customer address _____ Series no. _____
Product code _____ Purchased Date _____
Purchased from store _____
Store address _____
Invoice number _____

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 instruction, 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.

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

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