



Made in China

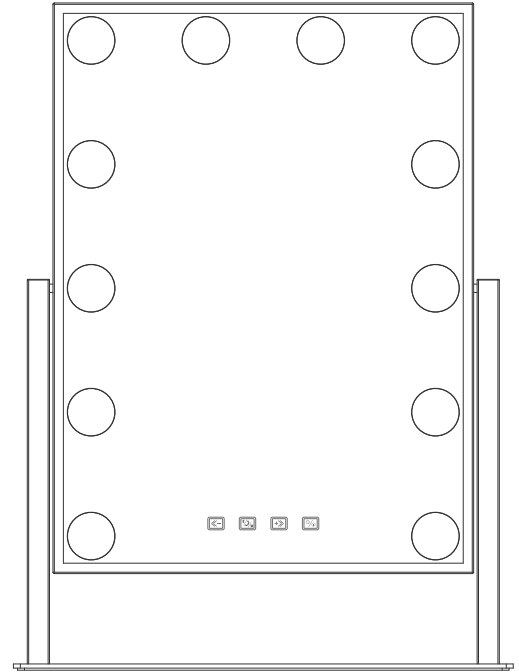
SAFETY INSTRUCTIONS

- ⚠ Please read the instructions carefully before using.
- ⚠ Do not disassemble or refit the products.
- ⚠ Press touch sensor button properly.
- ⚠ Do not place the product in wet environment in case of reduction of battery life.
- ⚠ Keep the mirror dry; moisture reduces the sensitivity of the product.
- ⚠ Turn off the power before cleaning. The surface of the mirror should be cleaned with glass cleaner; please make sure the mirror is completely dry before using.
- ⚠ Turn off the power and avoid direct sunlight if not used or stored for a long time. Far away from children's access.
- ⚠ Make sure that your charging device is adequate for the mirror voltage rating before using.
- ⚠ Do not approach or put the product into the fire in case of fire or explosion.
- ⚠ Stop using it immediately if abnormal condition occurs.

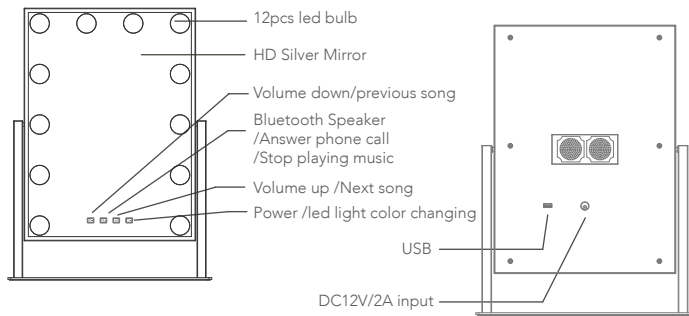
* We reserves the right of any modification of the product involving design and specification, all the materials here are for your reference only and are subject to the products you received. No further notice be given for any technical parameters changed.

DESKTOP LED VANITY MIRROR

OPERATION MANUAL



ILLUSTRATE



SPECIFICATIONS

[Product Name] Led Vanity Mirror With Bluetooth

[Material] Metal+Glass

[LED Color Temperature] 6500K/3500K±500K

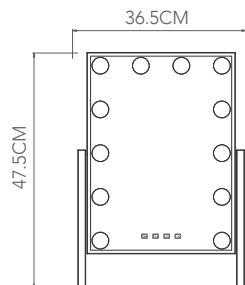
[LED LM] 24-26LM

[Power Supply] 12V/2A

[Net Weight] 2870g±20g

[Product Size] 36.5*47.5*7.5cm

[Package Size] 54*44*15cm



SPECIAL FEATURE

- 😊 3mm Thickness high definition eco-friendly glass mirror
- 💡 This lighted makeup mirror uses built-on Energy Saving LED bulbs. Replacement bulbs are not required.
- 🔄 Free to switch between warm, natural and cold light
- 👆 Built-in touch sensor switch
- 🔄 360° Can be rotated to 360 degree
- 🔌 Power supplied by adapter

PACKING LIST



Desktop LED Vanity Mirror



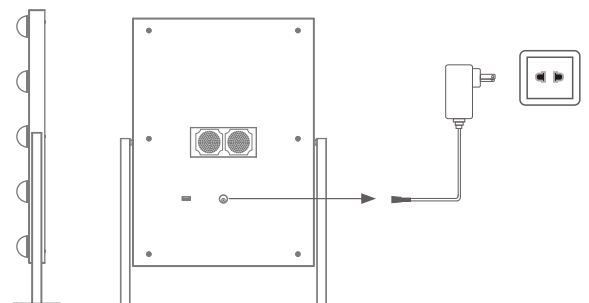
Power Adapter



Instruction Manual

OPERATING INSTRUCTIONS

- (1) Please use original adapter DC12V/2A, connect the appropriate adapter to the charging port on the back.
- (2) Press button to turn the light on/off, 100% brightness when turned on. Short press to switch between warm,natural and cold light. Long press to adjust the brightness.
- (3) Long press button to open Bluetooth play function, Short press to pause the music or answer the phone.
- (4) Short press to next song , long press to increase volume.
- (5) Short press to previous song , long press to reduce volume.
- (6) Unplug the adapter when the mirror long time no used.



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 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 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.