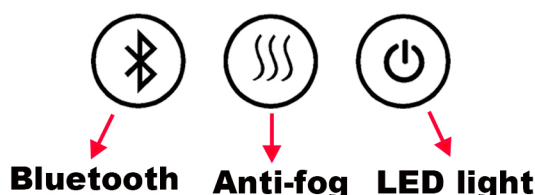


Function Manual

LED Bluetooth Bathroom Mirror



- Anti-fog on/off button control:** In the power-on state, short press to turn on the defogger(the button is white color),short press again to turn off the defogger (the button has no color).
- LED color temperature switching and on/off control:** In the power-on state, first short press to turn on the cool white color, second short press to turn on the warm color, third short press to turn on the cool white color and warm color at the same time, fourth short press to turn off the light.
- LED brightness dimming control:** In the power-on state, long press to brighten or dim until the desired brightness(from 10% to 100%), three colors(cool white and warm and warm-white) can be long pressed to adjust the brightness steplessly.
- Support wall switch control:** Wall switch can directly control the light ON/OFF as this mirror equipped with a memory touch sensor, when you turn off the light by wall switch, it will remembers last state (temperature color and brightness) and when you turn on the wall switch again, it's the same remember state as last. Note: when you turn off the light by wall switch must keep the light is on state, because once you turn off the light by the touch button on the mirror, you can't turn on the light directly by the wall switch, can only turn on by the button on the mirror.

Bluetooth Instructions

- Turn on the Bluetooth mode through the Bluetooth touch button on the mirror or the wall switch, and a "dang" sound will be emitted.
- Turn on the Bluetooth function of the mobile device (mobile phone/ipad/computer, etc.), search for the Bluetooth name "M LtMirror".
- Manually click on "M LtMirror", the device will be automatically paired and connected, and a "dang" sound will be emitted if the connection is successful.
- Devices that have been paired successfully will be automatically connected next time you turn it on.
- When you need to turn off it, please turn off Bluetooth on the device(mobile phone/ipad/computer, etc.), or switch off the Bluetooth button on the mirror,or switch off the wall switch.

Function Features

- Version:** Bluetooth 5.0d, the maximum receiving distance is 33 ft.
- Automatically memorize the track last time you exited.**
- When the power is disconnected and the Bluetooth is turned on again, it will automatically connect to play.**
- The volume level can only be controlled by the playback device(mobile phone/ipad/computer, etc.).**
- When Bluetooth is successfully paired or disconnected, a signal beeps, which is normal.**
Output power: 3w + 3w, impedance: 4Ω + 4Ω.

QA

Q: Bluetooth connection is not available?

- A:**
- Turn the phone's Bluetooth switch on and off multiple times.
 - Delete paired device and reconnect.
 - Restart the phone.
 - Restore network settings (factory settings).

Q: Bluetooth won't connect automatically?

- A:**
- Only paired devices will automatically connect.
 - Please refer to the instruction manual above for the detailed usage of Bluetooth.

Q: No sound from Bluetooth?

- A:**
- Please confirm whether the Bluetooth connection is successful.
 - Whether the volume of the mobile device (mobile phone/ipad/computer, etc.) is turned on.

Warm Tips: Daily Maintenance

- Soft cloth or feathers dust off the mirror surface.**
- Gently scrub the mirror surface with a clean, soft, damp cloth.**
- If the mirror is stained or not bright enough, use a glass cleaner to spray on the mirror and then wipe it with a newspaper.**
- Clean stubborn stains can be wiped with toothpaste or 30% cleansing diluent.**

FCC Warning

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.

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 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:

- 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.

Radiation Exposure Statement

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator and your body.