

Can't connect? Need help?

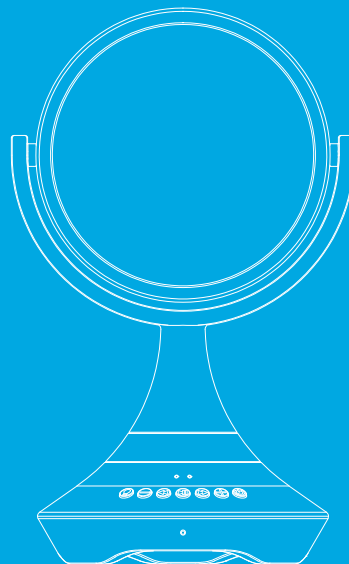


**DO NOT RETURN THIS
PRODUCT TO THE STORE**

**Call 1-800-757-1440
Mon-Fri 9:00-5:00 EST (US)
or email info@atomiusa.com**



LED Vanity Mirror + Speaker



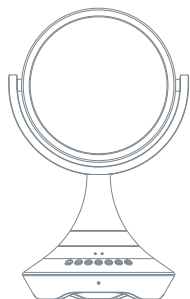
User Manual

Date Code: 03/19

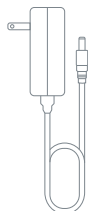
Thank you for purchasing the atomi LED Vanity Mirror + Speaker.

The atomi LED Vanity Mirror + Speaker doubles as a vanity mirror and Bluetooth™ speaker. Equipped with natural daylight LED lighting that flawlessly magnifies your beauty while it streams your getting ready playlist.

Inside the box you'll find:



LED Vanity Mirror
+ Speaker



Power
Supply



User
Manual

Meet the atomi LED Vanity Mirror + Speaker

Double-Sided Mirror
1x/7x Magnification
7 inch double-sided mirror
for a flawless reflection

LED Lighting
Bright LED
lighting with
high/low modes

LED Indicator
Indicates power
status and
Bluetooth™ pairing

Speaker
High-quality
speaker for
wireless streaming








**Power
input**

**USB
Port**

AUX

Controls



-  **Power ON/OFF:** Press and hold for 3 seconds to turn ON/OFF Bluetooth™ speaker. When speaker is on, press to switch between AUX / Bluetooth™.
-  **Volume Up:** Press to increase speaker volume.
-  **Next:** Press to switch to next song.
-  **Play/Pause:** Press to play/pause song or to answer or end call when ringtone is played. Long press (5 seconds) to reject incoming call.
-  **Previous:** Press to switch to last song.
-  **Volume Down:** Press to decrease speaker volume.
-  **LED Light:** Press to switch between cool light → bright light → warm light. Long press to turn ON/OFF LED light.

NOTE:

1. Bluetooth™ speaker will automatically power off after 10 minutes of inactivity.
2. When the battery's voltage is less than 3.1V, the Bluetooth™ speaker will automatically power off.
3. When LED Vanity Mirror + Speaker is plugged into power source, the speaker will automatically use DC power.

LED Indicator



- 1. Power:** When the battery is low, the LED indicator will flash red rapidly. When LED Vanity Mirror + Speaker is plugged in, the LED indicator will slowly flash red. When the battery is full, the LED indicator will turn green and will automatically turn off after 10 minutes.
- 2. Bluetooth™:** LED indicator flashes blue rapidly when speaker is in pairing mode. When speaker is successfully paired, LED indicator will turn blue. When speaker is in use, LED indicator will slowly flash blue.

Bluetooth™ Speaker Specs:

Speaker: 5 watt hi-fi driver with passive subwoofer
Bluetooth™: Bluetooth™ 5.0 - 33 ft. Range

Charge Station Specs:

Power Supply

Input: 100-240V~50/60Hz 0.8A Output: 9V=2.5A

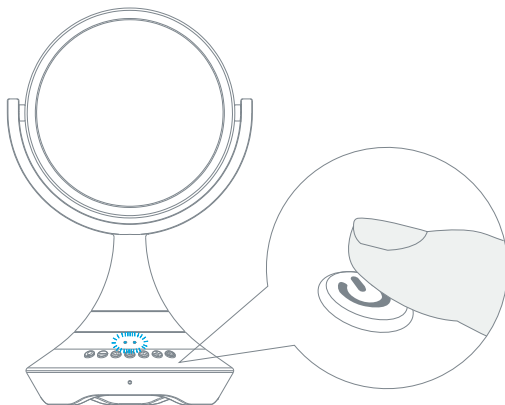
LED Vanity Mirror+Speaker

DC Input: 9V=2.5A USB Output: 5V=1A

Battery: 3.7V 4000mAh

Bluetooth™ Setup

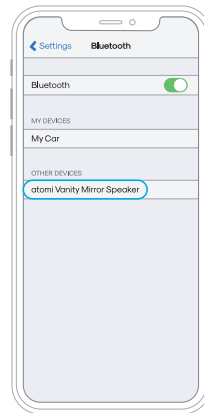
1.



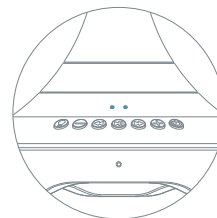
Any Bluetooth™-enabled device (5.0) can be paired with LED Vanity Mirror + Speaker.

1. Press and hold the power button for 3 seconds to turn speaker on. When LED Vanity Mirror + Speaker is turned on, a flashing blue light will pulse above the buttons. The speaker will then enter into auto-pairing mode and attempt to pair with a nearby Bluetooth™ device.

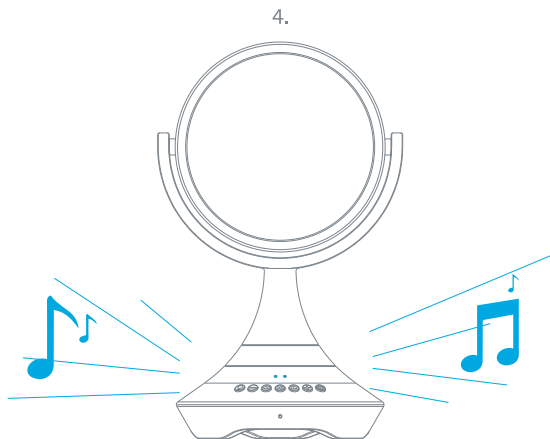
2.



3.



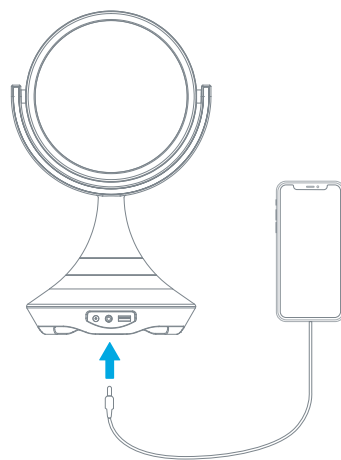
2. Once turned on, LED Vanity Mirror + Speaker should appear on your device's Bluetooth™ list. If a message such as "Not Paired" or "Not Connected" appears, select "atomi Vanity Mirror Speaker" to connect.
3. Once pairing is successful, you will see a solid (non-flashing) blue light.



4. You may now play music on LED Vanity Mirror + Speaker through your device. The next time the speaker is powered on, it will automatically link with the last paired Bluetooth™ device. To pair with a new device, follow steps 1-3.

NOTE: A Bluetooth™ device must be within 33 feet LED Vanity Mirror + Speaker to be paired with it.

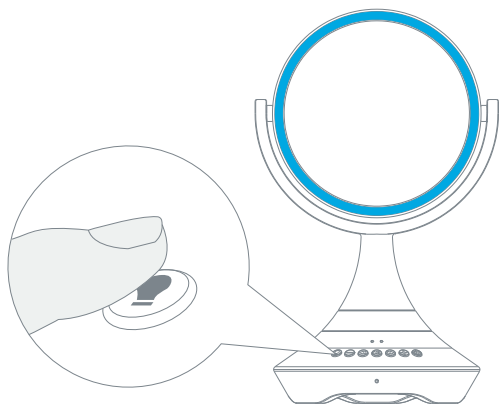
Connect an Audio Cable



You can connect a smartphone, tablet, computer or other type of mobile device to the speaker using a 3.5 mm audio cable (not provided).

Using a 3.5 mm audio cable, connect your audio device to the AUX connector on the LED Vanity Mirror + Speaker. Press the power button to turn speaker on.

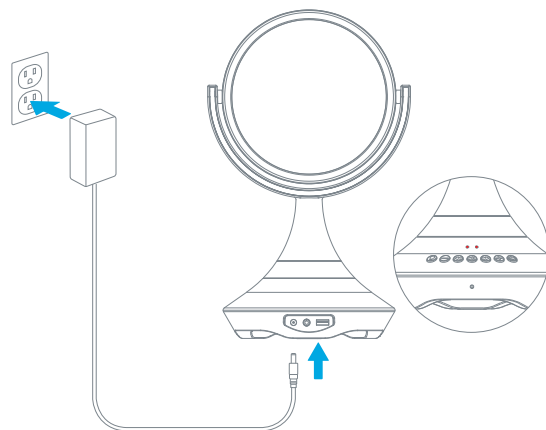
Light Control



Press light button to turn LED Vanity Mirror's light ON.
Press light button again to change between High, Low and
to turn light OFF.

Power Saving Timer: Light turns off after 25 minutes of non-use.

Charging your LED Vanity Mirror + Speaker



When LED light turns red, the LED Vanity Mirror + Speaker
has 10% battery left and should be connected to the AC adapter.

When using USB port to charge for other device, the mirror must
be connected to the power cord to enable USB charging.

Note: the USB port only support charging.

IMPORTANT SAFEGUARDS

When used in the directed manner, this unit has been designed and manufactured to ensure your personal safety. However, improper use can result in potential electrical shock or fire hazards.

READ ALL INSTRUCTIONS BEFORE USING.

GENERAL

Please exercise caution when in use as the mirror is made of glass.

1. Water and Moisture – The unit should not be used near water. For example: near a bathtub, washbowl, kitchen sink, laundry tub, swimming pool or in a wet basement.
2. Ventilation – The unit should be situated so that its location or position does not interfere with its proper ventilation. For example, it should not be situated on a bed, sofa, rug or similar surface that may block ventilation openings. Also, it should not be placed in a built-in installation, such as a bookcase or cabinet, which may impede the flow of air through the ventilation openings.
3. Heat – The unit should be situated away from heat sources such as radiators, heat registers, stoves or other appliances (including amplifiers) that produce heat. Never place the mirror in or expose the mirror to direct sunlight. Left unattended, the sun's rays can reflect to become focused and cause excessive heat and/or fire.
4. Power Sources – The unit should be connected to a power supply only of the type described in the operating instructions or as marked on the appliance.
5. Power-Cable Protection – Power supply cables should be routed so that they are not likely to be walked on or pinched by items placed upon or against them. It is always best to have a clear area from where the cable exits the unit to where it is plugged into an AC socket.

6. Cleaning – The unit should be cleaned only with damp cloth.
7. Objects and Liquid Entry – Care should be taken so that objects do not fall and liquids are not spilled into any openings or vents located on the product.
8. Lightning and Power Surge Protection – Unplug the unit from the wall socket during a lightning storm or when it is left unattended and unused for long periods of time. This will prevent damage to the product due to lightning and power-line surges.
9. Overloading – Do not overload wall sockets, extension cords, or integral convenience receptacles as this can result in a risk of fire or electric shock.
10. Periods of Non-use – If the unit is to be left unused for an extended period of time, such as a month or longer, the power cable should be unplugged from the unit to prevent damage or corrosion.

SAVE THESE INSTRUCTIONS

FCC Information

This equipment complies with FCC RF radiation exposure limits set forth for an uncontrolled environment.

Operation is subject to the following two conditions:

(1) This device may not cause interference and (2) This device must accept any interference received, including interference that may cause undesired operation

Warning: Changes or modifications to this unit 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.

For questions or concerns, email us at info@atomiusa.com

Manufactured and marketed by Atoml, Inc.

10 West 33rd St. Suite 520, New York, NY 10001 atoml™ is a trademark of Atoml, Inc.

Designed by atoml in New York. Made in China

One-year limited warranty from date of purchase against defects in materials and workmanship.

RF Exposure Information

The device has been evaluated to meet general RF exposure requirement.

The device can be used in portable exposure condition without restriction.