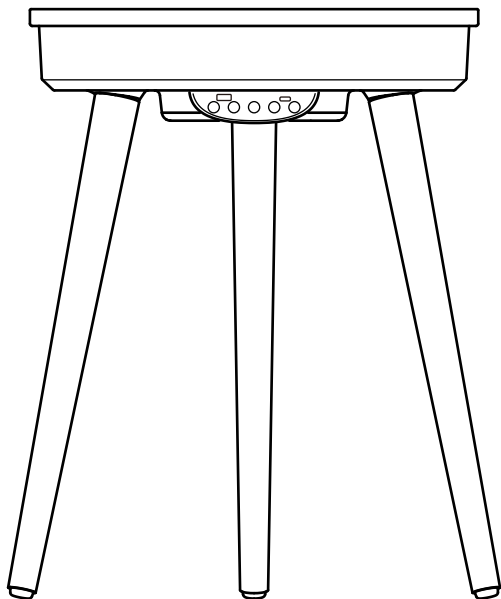
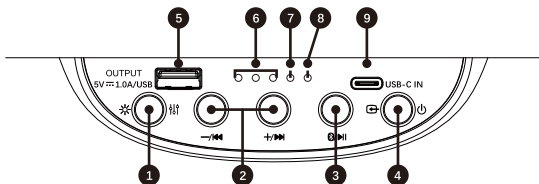


Desktop Speaker System



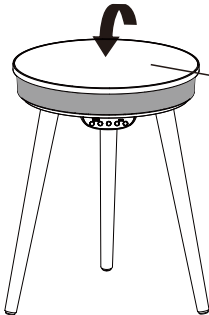
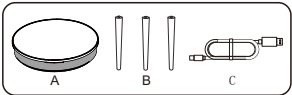
Control Panel & Input Interfaces:

- LED Button:**
Short press: Turn on the light (Brightness Adjustment: High →Medium →Low →Off).
Long press: Turn off the light.
- Volume Keys (- / +):** Short press for volume up/ down
Long press to previous track / next track
- Play / Pause / TWS Pairing Button:** In Bluetooth mode, short press for play / pause.
Long press to connect / disconnect Bluetooth. Double press to turn TWS on / off.
- TWS (True Wireless Stereo Mode):** In Bluetooth mode, double press the button on two devices simultaneously to pair them for stereo surround sound or multi-device synchronized playback.
- Power / Mode Switch Button:** Long press for power on/ off. Short press to switch the modes or toggle USB input.
- USB Charging Output Port / USB Flash Drive Port:**
Charging Function: 5V–1A DC power output
USB Drive Playback: Supports Mp3 formats
- Battery Level Indicator:**
One White Light On: approx. 30% remaining (charge soon to avoid power loss).
Two White Lights On: approx. 60% remaining (sufficient for regular use).
Three White Lights On: fully charged (suitable for extended outdoor use).
- Working Time:** Under normal use (music playback + ambient light on), a full charge provides up to 3 hours of continuous operation.
(Actual working time may vary depending on the volume level, light brightness, and audio source mode.)
- Battery Charging Indicator:**
This indicator shows the device's charging status and full battery condition:
Flashing green light: The device is charging (Make ensure the charging connection is secure).
Solid green light: The device is fully charged (You may disconnect the charger).
Note: The charging time approximately 2 hours. For optimal battery lifespan, it's recommended to recharge when the battery level is low.
- Device Status Indicator:**
Blue light (Bluetooth status): Slow flashing for connecting, solid lighting for successful connection, (Remains solid during playback or pause).
Orange light: USB music playback mode
Blue/Orange lights:
Both lights on for TWS mode
Both flashing for TWS mode connecting
Both remains solid for TWS mode connected successfully
- DC Power Input:**
This is the power input port for connecting the dedicated DC power adapter to supply power or recharge the device.
Usage precautions:
Use only a power adapter with the specified DC voltage and current ratings. Avoid an incompatible adapter, or it may cause damage or short circuits.
When plugging in the power adapter, ensure the plug fits securely into the port to avoid loose connections and unstable power supply.



STEP 1

Accessories:



STEP 2

Product Specifications:

Parameter	Specification
Rated Input	DC 5V 2.0A
Audio Power Output	10W
Full-Range Speaker	Mono 6.5" / 40mm, 10W
Battery Capacity	7.4V, 1800mAh (13.32Wh)
Charging Time	2hours
Working Time	3hours(Typical use: music playback + ambient light on)

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.

NOTE 1: 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.

NOTE 2: Any 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.

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