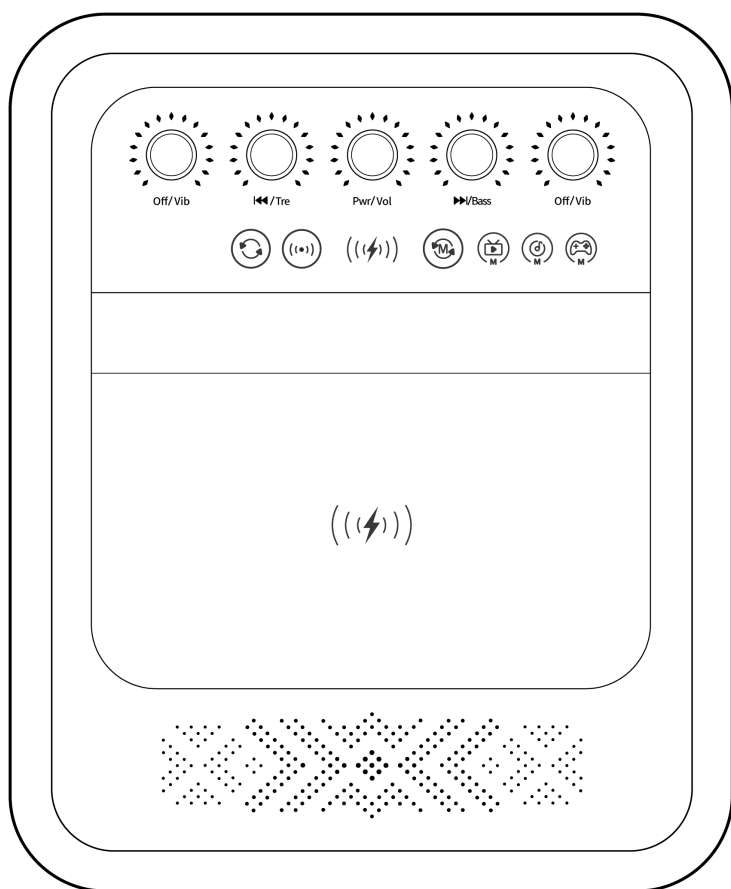
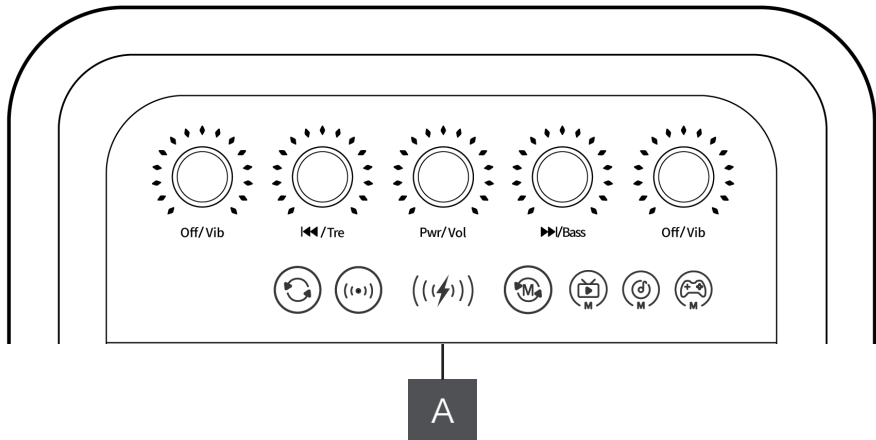


SoundDeck Manual



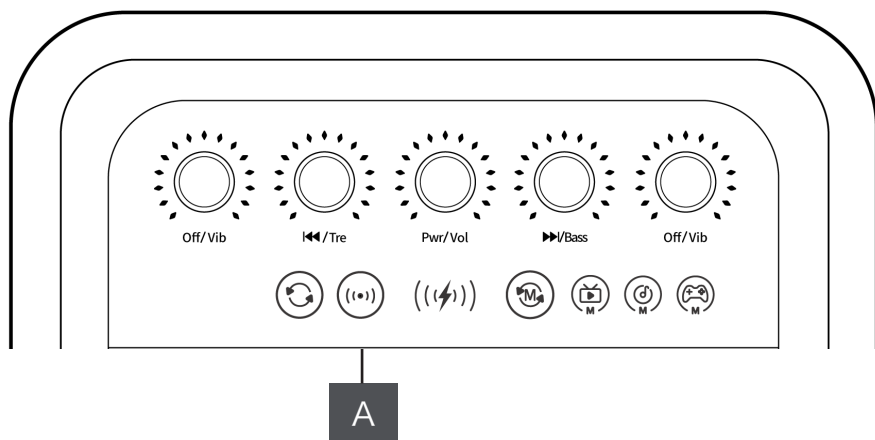
Power



Power On/Off

- Press and hold the Power/Volume knob **【A】** for approximately 2 seconds to turn on SoundDeck. The control panel backlight will illuminate and a startup tone will play.
- Press and hold the **【A】** again for approximately 2 seconds to turn off SoundDeck. A shutdown tone will play.

Wireless Pairing



First-Time Connection

- SoundDeck's Wireless Pairing function is enabled by default when the unit is powered on.
- Open the Wireless Pairing settings on your device, like phone or TV.
- Find the corresponding SoundDeck device in the list of available devices and select it to connect. Once connected, a confirmation tone will play and the Wireless Pairing button backlight will turn green.

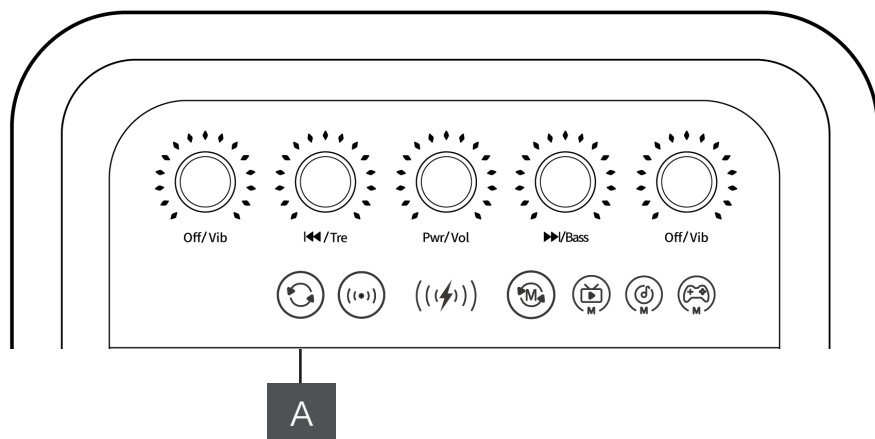
Disconnecting

- When Wireless Pairing is connected, briefly press the Wireless Pairing button to disconnect the current device.
- After disconnection, the Wireless Pairing button backlight will turn off and a disconnection tone will play.

Operating Range

- The maximum effective Wireless Pairing range is approximately 10 meters (33 feet). The actual range may be affected by walls, furniture, other wireless devices, and the surrounding environment.

Sync Mode



SYNC Mode allows two compatible SoundDeck units to be connected. One unit operates as the main unit and the other as the secondary unit.

Standalone

- When only one SoundDeck is being used, it operates in Standalone.
- Once Wireless Pairing is completed, the Wireless Pairing button backlight will turn ice blue. In Standalone mode, the unit plays audio independently.

Setting Up the Main Unit

- Connect a device via Wireless Pairing to the SoundDeck that will be used as the main unit.
- Confirm that Wireless Pairing is completed and that the Wireless Pairing button backlight is ice blue.
- Briefly press the SYNC Mode button.
- The SYNC Mode indicator will turn green, indicating that the unit has entered Main Mode.

Setting Up the Secondary Unit

- Turn on the SoundDeck that will be used as the secondary unit.
- Make sure the unit is not currently connected to a phone or tablet via Wireless Pairing.
- Briefly press the SYNC Mode button.
- The SYNC Mode indicator will flash blue while the unit searches for a nearby main unit.

- When a main unit is detected, the two units will connect automatically.
- Once connected, the SYNC Mode indicator will remain solid blue.

Exiting Main Mode

- Briefly press the SYNC Mode button on the main unit again.
- The SYNC Mode indicator will change from green to ice blue. The unit will exit Main Mode and return to Standalone Mode.

Exiting Secondary Mode

- Briefly press the SYNC Mode button on the secondary unit again.
- The SYNC Mode indicator will change from solid or flashing blue to ice blue. The unit will exit Secondary Mode and return to Standalone Mode.
- When the unit exits Secondary Mode, the previously stored main-unit connection record will be cleared. The next time Secondary Mode is activated, the unit will search for an available main unit nearby.

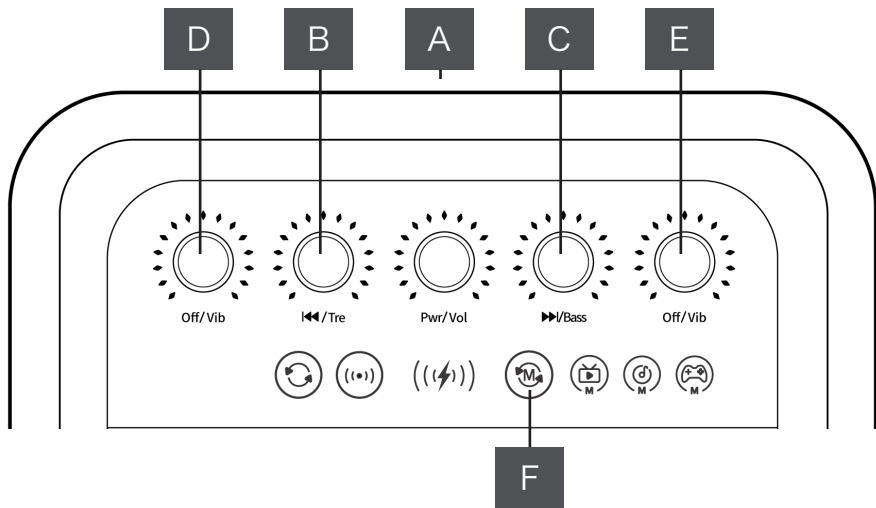
Connection Status After a Power Reset

- If power to the main unit is disconnected and then restored, the unit will remain in Main Mode.
- If power to the secondary unit is disconnected and then restored, the unit will remain in Secondary Mode and first attempt to reconnect to the previously connected main unit. If that main unit cannot be found, it will search for another available main unit nearby.

SYNC Mode Operating Range

- The maximum effective range for SYNC Mode is approximately 10 meters (33 feet). For a stable connection, minimize walls, metal objects, and other sources of wireless interference between the two units.

Audio Playback



Volume

- Rotate the Power/Volume knob **A** to adjust the overall playback volume:
 - Rotate clockwise to increase the volume.
 - Rotate counterclockwise to decrease the volume.
- The volume adjustment range is Level 0–15.

Treble and Bass

- Use the Treble **B** and Bass knobs **C** to adjust the tonal balance.
- Adjustment
 - Rotate the **B** or **C** clockwise to increase the treble or bass.
 - Rotate it counterclockwise to decrease the treble or bass.
- The treble and bass adjustment ranges are Level 0–15.

Music Playback Controls

- While audio is playing:
- Briefly press the Previous Track knob **B** to return to the previous track.
- Briefly press the Next Track knob **C** to skip to the next track.

Vibration

- SoundDeck features two independently adjustable vibration zones for two seats.
- Rotate the corresponding knob **D** or **E** clockwise to increase the vibration intensity.

- Rotate it counterclockwise to decrease the vibration intensity.
- Briefly press the knob to turn off vibration in that zone.
- The vibration intensity of each zone can be adjusted from Level 0–15. The two zones can be set to different intensity levels.

Sound Modes

- Briefly press the Sound Mode button to cycle through the available modes:
- Movie Mode → Music Mode → Game Mode → Movie Mode
- Each mode adjusts the sound characteristics for its intended use. Select the mode that best matches the content being played.



Movie Mode

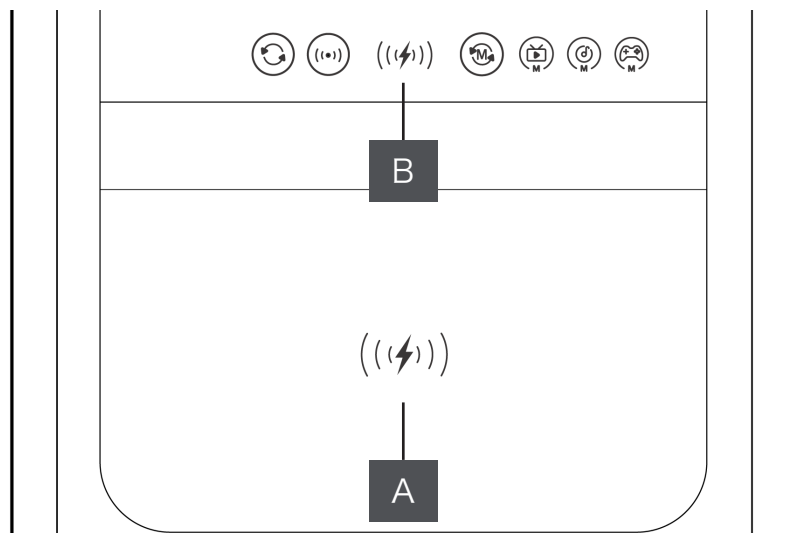


Music Mode



Game Mode

Wireless Charging



The SoundDeck tabletop features a wireless charging area that supports charging at up to 20W.

How to Use

- Place a compatible wireless-charging phone flat on the wireless charging area **【A】**.
- Adjust the position of the phone until its wireless charging receiver is aligned with the charging area.
- The wireless charging indicator **【B】** will illuminate when charging begins.
- The indicator will turn off when the phone is removed.

Usage Tips

- The phone must support a compatible wireless charging standard.
- If charging does not begin, remove the phone case and reposition the phone.
- Thick or metal phone cases, magnetic accessories, ring holders, and cards may interfere with wireless charging.
- Do not place coins, keys, bank cards, or other metal objects between the phone and the wireless charging area.
- The actual charging power may vary depending on the phone model, power supply, phone temperature, and operating environment.

Safety Precautions

To reduce the risk of electric shock, short circuit, overheating, fire, equipment damage, or personal injury, read and follow these precautions before using SoundDeck.

- Do not allow water, beverages, or other liquids to enter the control panel, or internal components.
- If liquid enters the product, stop using it immediately and disconnect the power supply.
- Do not use the product in bathrooms, exposed outdoor areas, or other damp environments.
- Do not use the product in high-temperature areas, direct sunlight, near an open flame, or in poorly ventilated spaces.
- Do not cover the control panel, power module, or other areas that may generate heat.
- Do not use the product in flammable, explosive, or corrosive environments.
- Before charging, make sure there are no coins, keys, bank cards, metal plates, or other foreign objects between the phone and the wireless charging area.
- Do not place electronic devices that do not support wireless charging on the charging area.
- Slight warming of the phone and charging area during wireless charging is normal. If either becomes unusually hot, or if you notice an unusual odor, smoke, or abnormal sound, remove the phone and disconnect the power supply immediately.
- Do not disassemble, modify, or attempt to repair this product yourself. agents.
- Turn off the product and disconnect the power supply if it will not be used for an extended period.
- If the product, cable, or connector is damaged, unusually hot, emitting a burnt odor or smoke, or operating abnormally, stop using it immediately and contact qualified service personnel.

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.

Radiation Exposure Statement

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

The FCC certification of this device refers to RF exposure testing performed in typical operating conditions, where a person is no closer than 20 centimeters from the device surface at all times, except for non-repetitive patterns with transient time intervals in the order of a second. Only in the stated conditions, the device is shown

This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions:

1. This device may not cause interference.
2. This device must accept any interference, including interference that may cause undesired operation of the device.

Cet appareil contient des émetteurs/récepteurs exempts de licence qui sont conformes aux RSS sans licence d'Innovation, Sciences et Développement économique Canada. L'exploitation est soumise aux deux conditions suivantes :

1. Cet appareil ne doit pas provoquer d'interférences.
2. Cet appareil doit accepter toute interférence, y compris les interférences qui peut entraîner un fonctionnement indésirable de l'appareil.

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

During the operation of device a distance of 10 cm surrounding the device and 10 cm above the top surface of the device must be respected.

Cet équipement est conforme Canada limites d'exposition aux radiations dans un environnement non contrôlé.

au cours de l'opération de l'appareil sur une distance de 10 cm autour de l'appareil et de 10 cm au-dessus de la surface supérieure de l'appareil doit être respecté.

SoundDeck

Aug 2026