

(Fold Inward) — — — — ▶

(Back Cover)

(Front Cover)

Before You Begin...

Caution

To ensure safe and proper use, read all the safety information before using the device. Only use with the specified power source indicated in this manual and manufacturer-approved accessories.

- THIS DEVICE IS NOT A TOY – keep away from children and pets.
- To avoid fire, explosion, or other hazards, do not disassemble, modify, or insert foreign objects into the device.
- Keep away from heat sources and direct sunlight. Do not place near microwaves, stoves, or radiators, and do not use near or expose to water or other liquids.
- Keep dry at all times, and to prevent circuit damage, avoid using in dusty, humid, or dirty environments.
- Unplug the power adapter during thunderstorms or extended periods of non-use.
- Clean records properly for optimal playback – dust and dirt on the record may cause popping and crackling sounds. Scratches, wear, and manufacturing defects can also cause sound distortion.
- Keep records clean and stored properly to avoid warping.
- When not in use, cover the stylus with the provided protector. Avoid touching the stylus tip, and prevent the stylus from hitting the turntable, felt mat, or record edges.
- Ensure the stylus is free of debris and the Cue Lever is fully lowered to prevent skipping.
- Always close the dust cover fully, and do not open during playback.

Technical Specifications

- Model: BSSK527TUTBL
- Bluetooth Version: V5.3
- Bluetooth Range: 10 Meters
- Record Placement: 180° Flat
- Power Supply: DC 5V 1A
- Rated Power: 3W+3W
- Speaker Diameter: 78mm
- Speaker Impedance: 4Ω
- Power Interface: Type-C
- Frequency Response: 100Hz – 20kHz
- Radio Frequency: 87.5 – 108 MHz
- Supported Vinyl Speeds: 33RPM / 45RPM

In The Box

- Turntable Speaker (x1)
- Wooden Legs (x3)
- Type-C USB Power Cable (x1)
- User Manual (x1)

Compliance Information

FCC Information

This device complies with Part 15 of the FCC Rules.

Caution: Any changes or modifications not expressly approved 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:

- 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.

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.

Radiation Exposure Information

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

Rating Labels Definitions

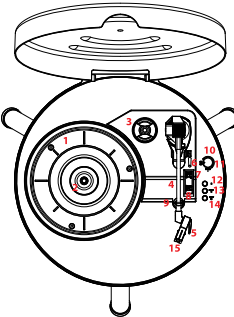
== Direct current symbol

 This symbol signifies the product must not be discarded as household waste, and should be delivered to an appropriate collection facility for recycling. Proper disposal and recycling helps protect natural resources, human health and the environment.



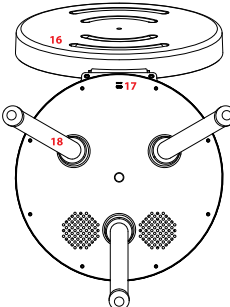
Location of Controls

Top View



1. Turntable
2. Turntable Spindle
3. 45 RPM Adapter
4. Tonearm
5. Cartridge
6. Cue Lever
7. Autostop Switch ON/OFF
8. Speed Selector
9. Tonearm Lock
10. Power Knob (Power ON/OFF & Volume Control)
11. Power Indicator Light
12. Next Track
13. Scan / Previous Track
14. Mode / Play / Pause
15. Cartridge Protector

Bottom View



- 16. Transparent Dust Cover
- 17. Type-C Power Input
- 18. Legs

Getting Started

Setting Up the Record Player

Install the legs by screwing them into the points on the bottom of the record player.

Place the record player on a flat, stable surface. Connect the power cable to a 5V 1A power adapter, and insert the Type-C plug into the power input port at the bottom of the device. Turn the **Power Knob** from **OFF** to **ON**. The red indicator light will turn on, and the device will enter **Bluetooth Mode** by default.

Bluetooth Mode

When powered **ON**, the record player enters **Bluetooth Mode** automatically. To pair with a Bluetooth-enabled device, enable Bluetooth on your device, search for "**BSSK527TUTBL**," and connect. A tone will sound upon successful connection.

Music played on the phone will now emit from the record player. Adjust the volume by using the record player's **Power Knob** (clockwise to increase, counterclockwise to decrease). Press **Mode** to **PLAY/PAUSE**, **Next Track** to skip to the next song, and **Previous Track** to skip to the previous song.

Turntable Mode

While in **Bluetooth Mode**, press and hold **Mode** until you hear a tone sound twice, indicating the switch to **Turntable Mode**. Unlock the **Tonearm Lock**, remove the **White Stylus Protector**, and lift the **Cue Lever** to raise the **Tonearm** (see diagram below).



Set the **Speed Selector** to **33 RPM** for 33 RPM vinyl records, or to **45 RPM** for 45 RPM vinyl records (note that some records require a 45 RPM adapter)*.

Place the record on the **Turntable**, position the **Tonearm** at the record's starting groove, and lower the **Cue Lever**. The stylus will gently touch the record and begin playback. Note that if the **Autostop Switch** is set to **OFF**, the turntable will continue spinning without automatically stopping.

To prevent damage when finished using, return the **Tonearm** to its rest position and **lock** it, and reattach the **White Stylus Protector**.

Note – if a record plays too fast or too slow, adjust the **Speed Selector to ensure it matches the record's required speed.*

FM Mode

While in **Turntable Mode**, press and hold **Mode** until you hear a tone sound three times, indicating the switch to **FM Mode**. Press and hold **Scan** for 2 seconds to begin automatically searching for FM stations in the 87.5MHz – 108MHz range. Once scanning is complete, the first saved station will play.

Press **Previous** to go back one station and **Next** to skip to the next station. Turn the **Power Knob** to adjust the volume (clockwise to increase, counterclockwise to decrease).