

LOCATION OF CONTROLS

[(b)] button: Power ON/OFF [MODE/LIGHT] button:

· Quick press - Bluetooth, AUX IN.

FM Radio · Long press - activate light

3. [TUNE-/₩] button:

· Quick press - skip to previous song . Long press - tune RM Radio up

 [SCAN/►II] button: · Quick press - Play/pause

. Long press - scan FM Radio

[TUNE+/++] button:

· Quick press - skip to next song . Long press - tune RM Radio down

6. [VOL -] button: Decrese volume 7. [VOL +] button: Increase volume LOCATION OF CONTROLS (cont'd)





15. AC plug

16. Main Power ON/OFF switch

12. LED FM Radio indicator light

LOCATION OF CONTROLS (cont'd)

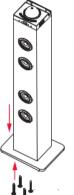
- 1. [MODE] button: Bluetooth, AUX IN, FM Radio
- 2. [の] button: Power ON/OFF
- 3. [TUNE-/H4] button:
- · Quick press skip to previous song . Long press - tune FM Radio up
- 4. [TUNE+/»] button:
- · Quick press skip to next song
- Long press tune FM Radio down
- 5. [] button: Decrease volume
- 6. [+] button: Increse volume 7. [LIGHT] button: Turn on lights
- 8. [IX] button: Mute
- 9. [►II] button:
- Quick press Play/pause • Long press - scan FM Radio
- 10. [RESET] button: Stop
- 11. [EQ] button: Equalizer
- 12. Numeric buttons

INSTALLING THE BATTERY

NOTE: The battery for the remote control (1 CR205 lithium battery) is included. To replace the battery, push and slide out the battery door in the remote control. Replace the battery with a new CR2025 battery with the polarity "+" facing up. Slide the door back.



SETTING UP THE SPEAKER



- 1. Connect the wooden tower base to the speaker using the supplied screws.
- 2. Connect the AC plug on the back of the unit into an outlet.

PAIRING THE SPEAKER

1. Plug the speaker into a power source.

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FRONT PANEL

SIDE PANEL

-O --- D--

A

BACK PANEL

(3) (4)

- 2. Turn the speaker ON by pressing the Main Power switch on the back of the unit, then the [O] button on the top panel or the remote contr
- 3. Press the [MODE/LIGHT] button on the speaker or the [MODE] button on the remote control repeatedly until the LED Bluetooth indicator light flashes GREEN and a tone is heard.
- Keep the speaker and Bluetooth enabled device within 3 feet of each other during the pairing process.
- 5. Set your mobile phone or other Bluetooth enabled device to search for Bluetooth devices.



On an iPhone

. Go to SETTINGS > BLUETOOTH (Make sure Bluetooth is turned ON)



PAIRING THE SPEAKER (cont'd)

On a Blackberry

. Go to SETTINGS/OPTIONS > BLUETOOTH

Enable BLUETOOTH



On an Android Phone

. Go to SETTINGS > BLUETOOTH > MENU > Search for devices (Make sure Bluetooth is turned ON)



PAIRING THE SPEAKER (cont'd)

On other Cell Phones/Devices

· Review the instruction manual that came with your phone/device.



- 6. When the Bluetooth enabled device finds the turntable, select "PBT3012" from the list of found devices.
- 7. If required, enter the password 0000. Select OK or Yes to pair the two
- 8. After a successful pairing, the LED Bluetooth indicator light will slowly flash GREEN.

NOTE: If you would like to connect the speaker to another device, you must unpair the unit from the currently paired device first. In your device's Bluetooth settings, select "PBT3012", then select "unpair". When the speaker has been unpaired, it automatically goes into pairing mode again.



USING THE SPEAKER

Powering ON/OFF

Turn the speaker ON by pressing the Main Power switch on the back of the unit, then the [6] button on the top panel or the remote control. Press again to turn OFF.

Adjusting the volume

- . Quickpress the [VOL+] button on the speaker or the [+] button on the remote control to gradually increase the volume; press and HOLD to continually increase the volume to maximum level
- . Quickpress the [VOL] button on the speaker or the [] button on the remote control to gradually decrease the volume; press and HOLD to continually decrease the volume to minimum level
- Press the [) button on the remote control to mute the sound. Press again to turn the sound back on.



Switching modes

Press the [MODE/LIGHT] button on the speaker or the [MODE] button on the remote control repeatedly to switch between modes. The LED indicator light will light up accordingly: Bluetooth, AUX, and FM Radio.

To turn ON the Disco light, long press the [MODE/LIGHT] button on the speaker or the [LIGHT] button on the remote control. Long press again to turn OFF



Connect the equipment into an outlet on a circuit different from that to withor the receiver is connected.

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PLAYING MUSIC

To enjoy wireless music on your Wireless Tower Speaker, make sure you are connected to a Bluetooth enabled device. Once connected press PLAY on your Bluetooth device. When playback has begun, you can control the music with your connected device or the buttons of the Bluetooth speaker (with devices that have the AVRCP Bluetooth profile).

Play/Pause

Playing wireless music

- . Quick press the [SCAN/►II] button on the speaker or the remote control to pause the music.
- . To resume music playback, quick press the [SCAN/►II] button again.

Skipping Songs

- . Quick press the [TUNE-/₩] button on the speaker or the remote control to skip to the previous song.
- Quick press the [TUNE+/ ➡] button to on the speaker or the remote control to skip to the next song.

PLAYING MUSIC (cont'd)

Adjusting the volume

- · Quickpress the [VOL+] button on the speaker or the [+] button on the remote control to gradually increase the volume; press and HOLD to continually increase the volume to maximum level.
- . Quickpress the [VOL] button on the speaker or the [] button on the remote control to gradually decrease the volume; press and HOLD to continually decrease the volume to minimum level.
- Press the [X] button on the remote control to mute the sound. Press again to turn the sound back on.



Press the [EQ] button on the remote control to adjust equalizer settings.

Listening to the radio by scanning

1. Quick press the [MODE/LIGHT] button on the speaker or the [MODE] button on the remote control repeatedly until the LED FM Radio indicator light turns GREEN.

FM RADIO MODE

- 2. Press and hold the [SCAN/ ►II] button on the speaker for a second and then release, or press the [►II/SCAN] button on the remote control. All available stations will be searched and then stored into the memory automatically.
- 3. After scanning, press the numeric buttons to select 1-20 preset stations. (Ex: pressing 1 means preset station 1, pressing 2 and 0 means preset station 20, etc.)

NOTE: After scanning and saving stations, if the Wireless Tower Speaker is turned OFF and then back ON, be sure to select your preset stations with the numeric buttons. If you press [SCAN/>II] again, the scanning process will start over.

Listening to the radio by manual search

Long press the [TUNE-/ ₩] and [TUNE+/ ₩] buttons on the speaker or the remote control to go to the next radio station



USING AS A WIRED SPEAKER

- 1. Quick press the [MODE/LIGHT] button on the speaker or the [MODE] button on the remote control repeatedly until the LED AUX indicator light turns GREEN.
- 2. Connect one end of the 3.5mm auxiliary cable to the AUX-IN port on the side of the speaker, and the other end of the cable to an external device's headphone port (smartphone, tablet, MP3 player).
- 3. Use the controls on your connected device to control music playback and



CHARGING DEVICES

The Wireless Tower Speaker has a USB input located on the side panel. This can be used as a charging port for charging external devices such as MP3 players, smartphones or tablets.

- 1. Attach your device to the speaker's USB port using your device's USB charging cord.
- 2. The device will start charging automatically.
- 3. Check your device's charging indicator for charging status.

TROUBLESHOOTING (cont'd)



- 1. Make sure the Wireless Tower Speaker is turned ON before beginning the
- 2. Press the [MODE/LIGHT] button on the speaker or the [MODE] button on the remote control repeatedly until the LED Bluetooth indicator light flashes GREEN and a tone is heard.
- 3. The turntable is now in pairing mode

TROUBLESHOOTING



- Make sure your Bluetooth device supports A2DP profile.
- 2. Turn up the volume on your Bluetooth device.
- 3. You may have to unpair the speaker, then re-pair to your device
- 4. Use your connected device to increase the volume.



- 1. Make sure the Wireless Tower Speaker is turned ON before beginning the pairing process.
- 2. Keep the Wireless Tower Speaker and Bluetooth enabled device within 3 feet of each other during the pairing process.
- 3. Press the [MODE/LIGHT] button on the speaker or the [MODE] button on the remote control repeatedly until the LED Bluetooth indicator light flashes GREEN and a tone is heard.
- 4. Check that YOUR device's Bluetooth feature is turned ON.
- 5. Try repeating the pairing process, see "Pairing the Speaker".

SAFETY INSTRUCTIONS

- Read these instructions.
 (Apprillate instructions,
 Head allowerings).
 Head allowerings.
 Follow all instructions.
 Do not use this apparatus near-water.
 Closer only with a dry cloth.
 Do not took any ventilation openings. Install in accordance with the manufacturer's instructions.
 Do not took any ventilation openings. Install in accordance with the manufacturer's instructions.
- that produce heat. Do not defeat the safety purpose of the polarized or grounding-type gloup. A polarized plug has two blokes with one. Do not defeat the safety purpose of the polarized has been as a find grounding purpose, the what bade or the third purpose are provided for your valid. When the purpose plug does not fit into your valids, consult an electrician for proper participation of the choiceter outside.

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- where they sind from the apparatus.

 City upon attainmental consistences specified by the manufacture.

 City upon attainmental consistence specified by the manufacture or sold with the apparatus. When a car it used, use causion when moving the cartisparatus combination during lightning storms or when unused for long periods of intime.



- 13. Linkup the apparatus during lighting atoms or when valued for long particle of time.

 He Reif all service in qualified service personnel. Servicing in required when the apparatus has been demaged in any way, such as power supply cond or plug is damaged; kyald has been spiked or objects have fallen into the apparatus, the apparatus has been exposed to rink on an or moisture, been or operation condition, or het been deposed or supply and the properties of the apparatus has been exposed to rink on an or moisture. Deep and or operation condition, or het been deposed, consistent of the condition of the condition
- This equipment is a Class II or double insulated electrical appliance. It has been designed in such a way that it

ADDITIONAL WARNINGS & PRECAUTIONS

Battery shall not be exposed to excessive heat such as sunshine, fire or the like. Danger of explosion if battery is incorrectly replaced. Replace only with the same or equivalent type. - l'atterie ou piles installées) ne doit pas être exposée à une chaleur excessive comme le soleil, le feu, sper d'explosion si la pile n'est pas remplacée correctement . Ne remplacer que par la même type ou un

CAUTION: TO PREVENT ELECTRIC SHOCK, MATCH WIDE BLADE OF PLUG TO WIDE SLOT, FULLY INSERT.

CAUTION: Use of controls or adjustments or performance of procedures other than those specified may result in

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. WAANING: Do not place this unit directly onto furniture surfaces with any type of soft, porous, or sensitive finish. As with any nubber compound made with oils, the feet of this unit may cause marks or staining where they recisie. We recommended using a protective barrier such as a cloth or a piece of glass between the unit and the surface to reduce the risk of dramage and/or staining.

WARNING: Shock hazard - Do Not Open.

WARNING: TO REDUCE THE RISK OF ELECTRIC SHOCK, DO NOT REMOVE COVER IOR BACK). NO USER-SERVICEABLE PARTS INSIDE. REFER SERVICING TO QUALIFIED SERVICE PERSONNEL.



is lightning flash with arrowhead symbol, within an equiliprest triangle is intended to alert the or it the phraemor of unmasked dangerous voltage; within the products emicroare that may be symbolent imaginated to contribute a risk of electric thack to the persons. He exclamation point within an equilibrant stangle is intended to alert the user to the presence of portant operating and maintenance countries.

WARRANTY

This product as supplied and distributed new by AIT, Inc, ("AIT") to the original consumer purchaser is warranted by AIT against defects in material and workmanship for a period of one year from your date of purchase it "Warranty". In the unlikely event that this product is defective, or does not perform properly, you may within one year from your original date of purchase return it to the authorized service center for repair or exchange.

TO OBTAIN WARRANTY SERVICE: he Customer Support number located below, or go to our website portal to receive an SRQ.

- number.

 Novide proof of the date of purchase within the package (Dated bit of sale).

 Novide property of the submarded service center, and remember to insure your return.

 Include a return shipping date to the authoraced service center, and remember to insure your return.

 Include a return shipping address (no PO. Boxes), a telephone contact number, and the defective unit within the gackage. Describe the defect or reason you are returning the product.

Your product will be repaired or replaced, at our option, for the same or similar model of equal value if examination by the service center determines this product is defective. Products received damaged as a result of st

The shipping address of the authorized service center is:

ustomer Service (2nd Floor) 14-C 53rd Street Brooklyn, NY 11232

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1-977-768-8481



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

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 protectionagainst harmful interference in a residential installation. This equipment generates, uses and canradiate 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.