THROWBACK

# THE BELMONT

## RETRO WIRELESS SPEAKER AND RADIO

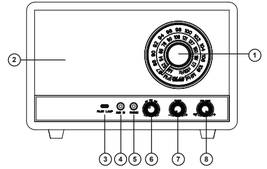


**USER MANUAL**

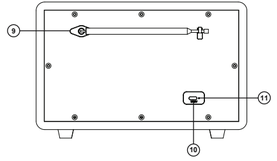
**MODEL: TB-RETS7-DWD**

## PRODUCT DIAGRAMS

**FRONT VIEW**




**BACK VIEW**




## FUNCTION INTRODUCTION

1. Tuning Dial
2. Speaker Fabric Cover
3. Pilot Lamp
4. AUX IN Jack
5. AUX OUT / PHONES Jack
6. BT / FM / AM Mode Selector
7. Bass Control
8. Volume / Power Control
9. Radio Antenna
10. USB-C Charging Port
11. Charging Indicator

## SPECIFICATIONS

Model: TB-RETS7-DWD
Bluetooth name: TB-RETS7
Functions: BT / FM / AM / AUX IN / AUX OUT
FM tuning range: 87-108 MHz
AM tuning range: 520-1710 kHz
Built-in battery: 3.7V 2200mAh
Speaker output power: 10W

## CONTENTS

- 1 x Retro Radio
- 1 x USB-C Charging Cable
- 1 x User Manual

## BLUETOOTH PAIRING

1. Turn the Volume/Power knob clockwise until it clicks.
2. Set the mode selector to BT. The pilot lamp indicates Bluetooth mode.
3. Open Bluetooth settings on your device and select "TB-RETS7".
4. After pairing, start audio playback and adjust the volume and bass controls.

## OPERATION

**POWER / VOLUME**
Turn the Volume/Power knob clockwise past the click to switch on. Turn further to increase volume. Turn fully counterclockwise to OFF.

**FM RADIO**
Set the selector to FM. Fully extend the antenna, then rotate the tuning dial to the desired station.

**AM RADIO**
Set the selector to AM and rotate the tuning dial. The AM antenna is internal; reposition the radio for better reception.

**AUX IN**
Connect a 3.5 mm audio cable from an external audio source to AUX IN, then adjust volume on both devices.

**AUX OUT / PHONES**
Connect compatible headphones or an external powered audio device to the output jack. Start at a low volume.

**BASS CONTROL**
Rotate the Bass knob to adjust low-frequency response.

**CHARGING**
Connect the supplied USB-C cable to the rear charging port and a suitable USB power source. The charging indicator shows charging status. Disconnect after charging is complete.

## SAFETY GUIDELINES

Read all instructions before use and keep them for reference.
Keep away from water, heat sources, and open flames.
Do not insert objects into openings or attempt to repair the product.
Use only a suitable USB power source and disconnect the product during lightning storms or extended periods of storage.
Do not expose the built-in battery to excessive heat, puncture or fire.

## FCC STATEMENT

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. Changes or modifications 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 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 separation between the equipment and receiver.
- Connect the equipment to an outlet on a different circuit.
- Consult a radio/TV technician for help.

## FCC RADIATION EXPOSURE

This equipment complies with FCC radiation exposure limits for an uncontrolled environment. Install and operate it with at least 20 cm between the radiator and your body.

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⚠**WARNING:** Cancer risk from Lead Exposure – www.P65Warnings.ca.gov

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