

# **WISCENT**

## **Portable CD Boombox WTB-791**

**Radio-CD-BT-AUX-USB-Player**



**English (UK)**

**INSTRUCTION MANUAL (P1-P6)**

# Warnings and Precautions

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This symbol, located on the back or bottom of the unit, is intended to alert the user to the presence of uninsulated "dangerous voltage" within the Product's enclosure that may constitute a risk of electric shock to persons.



This symbol, located on the back or bottom of the unit, is intended to alert the user to the presence of important operating and maintenance (servicing) instructions in the literature Accompanying the appliance.



This product utilizes a Class 1 laser to read Compact Discs. This laser Compact Disc Player is equipped with safety switches to avoid exposure when the CD door is opened and the CD player's lid is damaged. Invisible laser radiation is present when the CD player is open and the system's interlock has failed or has been damaged. It is very important that you avoid direct exposure to the laser beam at all times. Please do not attempt to damage or bypass the safety switches.

**CAUTION: TO PREVENT ELECTRIC SHOCK, ENSURE TO INSERT 2 PIN PLUG CORRECTLY INTO THE MATCHING SOCKET OR ADAPTOR.**

To reduce the risk of electric shock, do not remove cover (or back). There are no user-serviceable parts inside. Please refer any servicing to qualified service personnel.

**WARNING: Changes or modifications to this unit not approved by the party responsible for compliance could void the user's authority to operate the equipment.**

**WARNING: To prevent fire or shock hazards, do not expose this unit to rain or moisture.**

**CAUTION: Danger of explosion if battery is incorrectly replaced. Replace only with the same or equivalent type.**

Do not mix old and new batteries.

DO not mix alkaline, standard (carbon-zinc), or rechargeable (ni-cad, ni-mh, etc) batteries.

**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 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:

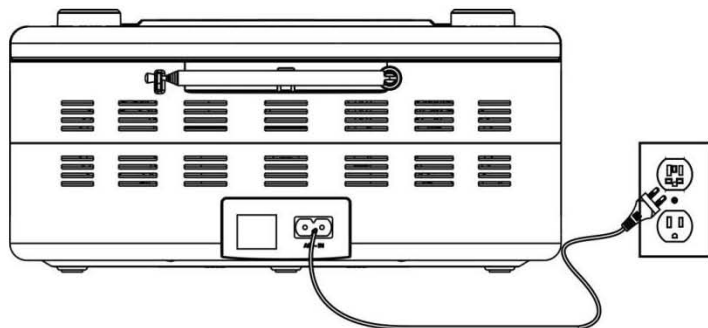
- Re-position or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

# Powering the Unit

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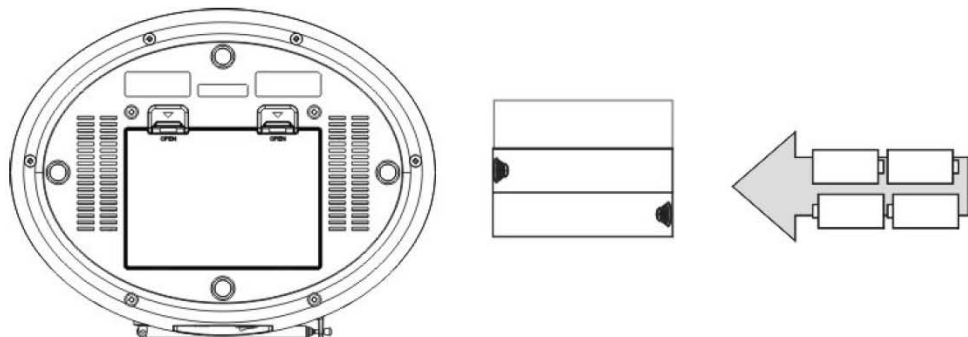
## AC Power

Plug the detachable AC cord into a standard AC outlet (100-240V~ 50/60Hz)



## Battery Power

Requires 4 C batteries, not included.



## Tuning the FM Radio

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**Step 1:** Adjust the **MODE Button** to *FM mode*.

*\* Extend the FM antenna to improve FM radio reception.*

**Step 2:** Short press **PREV** or **NEXT** to jump to the previous or next available station.

## Playing a CD

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**Step 1:** Open the CD door, and place a CD or CD-R/RW INTO THE PLAYER.

**Step 2:** Adjust the **MODE** to *CD mode*. then play automatically.

**Step 3:** Press the **Play/Pause Button** to pause.

## Using the Auxiliary Input

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| Audio Source | Required Connector     |
|--------------|------------------------|
| MP3 Player   | mini-phone 3.5mm Cable |

**Step 1:** Connect a mini-phone 3.5mm Cable to the **Auxiliary Input** on the unit and the audio output on an MP3 player.

**Step 2:** Adjust the **MODE** to *AUX IN mode*.

*\* Audio played through the connected MP3 player will now be heard through the unit.*

## Bluetooth

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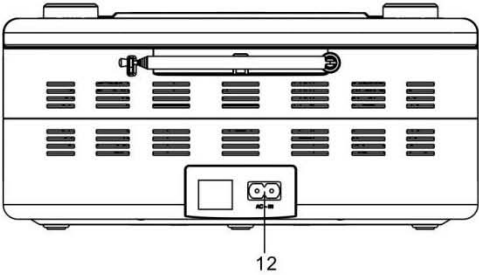
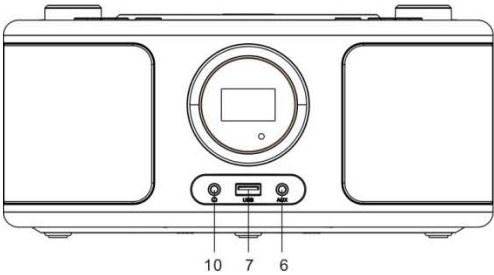
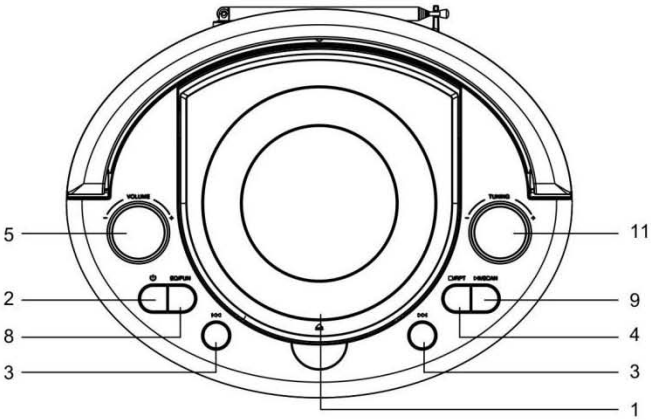
**Step 1:** Press **EQ/MODE** on the unit to select Bluetooth mode to **BT**.

**Step 2:** Turn Bluetooth on on your mobile phone and search for **WTB-791**.

**Step 3:** You will hear a small sound indicating that the pairing has been successful.

**Step 4:** You can now play music from your mobile phone via the unit.

# Locations of Controls



# Control Definitions

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## 1. OPEN/CLOSE

## 2. POWER

Standby mode ,short press for turn on unit ,and short press again for unit turning off .The unit default at FM when first turn on

## 3. PREV/TUN-/NEXT/TUN+

In FM mode :One short press ,The frequency move towards or backwards.

In CD/USB Mode:One short press is for Pre or next program;Long press is for Fast backwards and towards .

In BT mode: Short press the up or down once to switch the sound.

In AUX Mode:This keys no function ;

## 4. STOP/REP/MEM

In FM mode:one time short press is for memorized frequency ,maximum can memorize 20 frequency .

In CD/USB Mode :in play mode,one time press for one music repeat ,press again for all program repeat ,one time short press delete this function and long press seconds stop play.In AUX/BT mode:The key no function .

## 5. VOLUME

Turn right to up the Volume till 32 level, turn left to lower the Volume.

## 6. AUX

Use the Auxiliary input to connect an external audio source (MP3 player) to the unit.

## 7. USB

Press the Mode key on the unit control to select USB mode and plug in an USB.

## 8. EQ/MODE

Long press EQ key for FLAT/CLASS/JAZZ/ROCK/POP mutual change ;

In working mode :short press for Radio/CD/USB/AUX/BT mutual change .

## **9. PLAY/PAUSE/SCAN**

In FM mode: long press for 2 seconds for auto scan FM frequency .

In CD/USB/BT mode :first short press for Pause ,short press again for play ;

In AUX mode :The key no function ;

## **10. PHONES**

## **11.Tuning Dial**

In FM mode, turn left to progressive increase the radio frequency and turn right to progressive decrease the radio frequency by 100KHz.

## **12.AC Power Input**

Use the AC Power input to connect the unit to an AC power source.ource.

## **Technical Specifications:**

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Input voltage: AC 100-240V~ 50/60Hz

Output power: 2 x 2W

FM Radio: 87.5-108MHz

Machine size:L260\*W200\*H128mm

Battery: 4 x “C” size batteries (not included)

## **Warranty:**

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**Lifetime support. 36-Month Warranty Policy and Friendly Customer Service Amazon**

Message System (Contact Seller) or Email us: **wstsales@163.com**

## **Dear customer:**

If you are caught in some problems when using our products, welcome to contact us at any time. we will assign technical personnel to solve your problems immediately after receiving the feedback idea of users.Friendly Customer Service Amazon Message System (Contact Seller) or Email us: [wtsales@163.com](mailto:wtsales@163.com)



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.

Any 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 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.