

PORTABLE AM/FM RADIO PLAYER

Please check and charge well before use!



Model NO: 125BTA

INSTRUCTION MANUAL

Important safety instructions — please read carefully and keep for future reference



WARNINGS

TO PREVENT FIRE OR SHOCK HAZARD DO NOT EXPOSE THIS APPLIANCE TO RAIN OR MOISTURE.



WARNING: SHOCK HAZARD- DO NOT OPEN
AVIS: RISQUE DE CHOC ELECTRIQUE -NE PAS

**LIGHTNING FLASH WITH ARROWHEAD SYMBOL -**

within an equilateral triangle, is intended to alert the user to the presence of uninsulated dangerous voltage within the products enclosure that may be of sufficient magnitude to constitute a risk of electric shock to persons.



EXCLAMATION POINT -within an equilateral triangle is used to indicate that a specific component shall be replaced only by the component specified in that documentation for safety reason.

DRIPPING WARNING

product shall not be exposed to dripping or splashing and that no objects filled with liquids, shall be placed on the product.

VENTILATION WARNING

The normal ventilation of the product shall not be impeded for intended use.

**SAFE SOUND**

- Notes:
1. Reduce volume before plugging the earphones/headphone.
 2. Speaker of the unit is automatically disconnected while earphone /headphones are connected.
 3. Adjust the volume to a comfortable listening volume level.

IMPORTANT! It is recommended not to leave a mobile phone near the unit in order to avoid electromagnetic interference in the speakers.

CAUTION !

Dangerous tension inside the product ! DO not open. Risk of electric shock ! NO Parts can be repaired by the end-user· only qualified personnel can repair and maintain this product.

If the electric cord is damaged, it must be replaced by the manufacturer or qualified after-sales personnel in order to avoid any danger.

The product must be installed in accordance with local laws.

Damaged batteries must be properly disposed. In order to protect the environment, please dispose batteries properly, in accordance with local laws (information is available at your reseller).

To clean the set use a soft dry cloth. Do not use any cleaning agents containing alcohol, ammonia, benzene or abrasive as this may harm the housing.

**PREPARATION FOR USE****unpacking and setup**

- * Carefully remove the unit from the display carton and remove all packing material from the unit itself.
- * Remove any descriptive labels that may be found on either the front or top cabinet of the unit.
- * Don't remove any labels located on either the back or bottom cabinet of the unit.

POWER SUPPLY

Using DC PowerUsing DC Electric supply

please unplug the product in case of prolonged non-use.

If the supply cable is damaged, it must be replaced by the manufacturer or qualified after-sales personnel to avoid any danger.

This product must be connected to an electrical supply DC 5V-1A CELLPHONE RECHARGING ADAPTOR DIRECTLY

REMARK: PLS use the correct CE Approval cellphone adaptor to recharge the unit, the original package is not including the AC adaptor, only include 80cm Length Mirco-USB USB recharging cable.

DO not use the product with a battery different from the one provided.

CAUTION: Explosion risk if the battery is not replaced correctly. DO not attempt to replace the battery with a different battery version.

Batteries (battery pack or batteries installed) shall not be exposed to excessive heat such as sunshine or fire or any other heat sources.

Using DC Power — inserting Batteries (not included)

1. open the battery compartment. And insert as indicated in the compartment fourbatteries , type **1.5V UM1** orc size batteries (not included) ·

2. Insert batteries into the battery compartment, making sure that the batteries are installed in the designated numerical order and that the proper polarities (+and -) are maintained, to prevent possible damage to the unit:

(preferably Alkaline) with the correct polarity as indicated by the + and -- symbols inside the compartment

Batteries contain chemical substances, so they should be disposed of properly·

3. *Incorrect use of batteries can cause electronic leakage and will corrode the compartment or cause the batteries to burst:

4. *DO not mix battery types: e.g. alkaline with carbon zinc. only use batteries of the sae type for the set.

5. *when inserting new batteries, do not mix old batteries with new ones. *Remove the batteries if the set will not be used for a long time.

6. **BATTERY LIFE:** IF THE SOUND BECAOMES LOW OR DISTORTED, REPLACE ALL THE BATTERIES WITH NEW ONES.

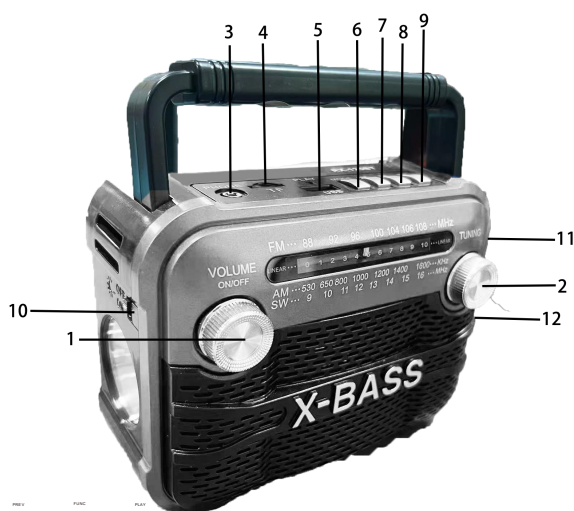
Using DC Power -DC Jack

1. Connect the **Micro USB -USB A** cable(not including) to the **DC 5V** Power Jack and 5v DC adaptor(not including). the power supply is now connected and ready for use.

2. To switch off completely,

CONTROL LOCATIONS

FM/AM/SW RADIO WITH USB/SD PLAYER with **Bluetooth function**



LOCATION OF CONTROLS

1. POWER, VOLUME ON/OFF

---Rotating the knob to turn power on/off and adjust the suitable volume for this unit

2. TUNING KNOB

---Rotating the knob to select the radio Frequency

3. EARPHONE JACK

---connecting the earphone by 3.5mm Jack

4. TF SLOT

--play the music from TF card by Mp3/WMA format, the max capability is 256GB

5. USB SLOT

--play the music from USB player by Mp3/WMA format, the max capability is 256GB

6. MODE BUTTON

--in the Mp3 mode, pls Mode button to change into USB/TF or Bluetooth function

7. PREV BUTTON

----in media play mode for TF/USB playing, press the PREV Button to back track,
Press and hold the PREV to fast backwards

8. PLAY/PAUSE BUTTON

---in media play mode for TF/USB playing, press the PLAY/PAUSE Button to start or pause the playback

9. NEXT BUTTON

----in media play mode for TF/USB playing, press the NEXT Button to next track,
Press and hold the NEXT to forwards

10. TORCH LIGHT ON/OFF---to turn on/off the torch lamp

11. FUNCTION SWITCH

-- change the model into Mp3/FM/AM/SW mode, remark: MP3 mode is in USB/TF and Bluetooth two type
CHARGING SLOT--support 5V/1A micro-USB type jack

RADIO OPERATION

LISTENING TO THE RADIO

1. Press FUNCTION Button to select RADIO mode.
2. Rotate the volume knob clockwise adjust to desired sound level.
4. Select the preferred wave range by sliding the band selector Window.
5. Adjust the VOLUME Control to a comfortable listening level.
6. Extend TELESCOPIC ANTENNA to its full length if you are listening to FM Radio.

MEDIA PLAYER

PLAYING USB/TF

Press FUNCTION Button to select MP3 mode and the LED Indicator will be lighting with relative color!
RE: the indicator is flashing in USB/TF playback mode

Inserting the USB Player or TF Card with MP3 music into relative USB Jack or TF lot,
the unit will be playing automatically

3. Press PLAY/PAUSE Button to start or pause music playback.

4. Press the PREV/NEXT button to go to next/back track.

Press and hold the PREV/NEXT button to fast backwards or forwards.

LISTENING MUSIC by earphone

1. connecting the earphone by 3.5mm Jack
2. listening the music by earphone directly

BLUETOOTH FUNCTION

- *The operational range between this unit and a Bluetooth device is approximately 10 meters.
- *Before you connect a Bluetooth device to this unit, familiarize yourself with the Bluetooth capabilities of the device.
- *Compatibility with all Bluetooth devices is not guaranteed.
- *Any obstacle between this unit and a Bluetooth device can reduce the operational range.
- *keep this unit away from any other electronic device that may cause interference.

1. Press **FUNCTION** button to select the MP3 mode. Then the LED Indicator will be lighting with blue color, and unit will turn to Bluetooth standby status automatically, an attempt coupling is underway.
2. Enable the Bluetooth function of your Bluetooth audio source device to make it discoverable.
3. select **FERVENT** on your Bluetooth device to make the pairing.
(see your device's Operation instructions to add or setup Bluetooth device)

4. Enter default password 0000 if necessary and required by the External Bluetooth audio source.

4. once your Bluetooth speaker paired with a Bluetooth device, the unit will turn to Bluetooth standby status automatically. And displaying will be showing on BLUETOOTH MODE.

5. when the unit is connected BT function, the LED indicator will be lighting with Blue color directly

CARE AND MAINTENANCE

To prevent fire or shock hazard do not expose the unit to rain or moisture.

To prevent fire or shock hazard, do not allow this portable radio to be exposed in rain or moisture.

This portable radio should not be exposed to direct sunlight, very high or low temperature, moisture, vibration, or placed in a dusty environment.

DO not USE abrasives, benzine, thinners, or other solvents to clean the surfaces of the clock radio. To clean it, wipe with a mild non-abrasive detergent solution on a clean soft cloth.

Never attempt to insert wires, pins, or other objects into the ventilation holes or openings on the portable radio.

TECHNICAL SPECIFICATIONS

GENERAL

Model P125	Muliti Media Radio player
Dimensions:	Appro 15cm(L) x8cm(w)x11.5(H)
Operation temperature	+ 5°C - + 35°C
power supply	Micro-USB DC5V, 1A (charging cable)
	DC: 3V,USE 2 x "UM-1" SIZE Batteries (not including)
	Built-in 18650 800Ma Li battery
playing time:	4~6 hours
Recharging time:	1~2 hours
outputpower	2.0W*1 (at THD 10% output power)
Radio Frequency range :	FM, analogue, FM:87.5 - 108MHz
	AM,analogue, AM:530 - 1600KHz
	SW,analogue, SW:9 - 16MHz
Bluetooth version	Bluetooth 5.0+EDR
Frequency Response:	120Hz~20KHz
S/N Ratio:	≥50dB (Except charging condition)
Operation Frequency:	2402MHZ to 2480MHz
RF Transmission power:	2dBmW (power per channel)
USD/SD player SECTION	
USB version.	2.0 version for WMA/MP3 format
Max support capability	256GB

IMPORTANT: Due to continual revision and improvement on our products design, specifications are subject change without further notice.

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 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.

Warning: changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment

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