# FM Clock Radio with Wireless Charger

User Manual

Product Overview

1. Power/Mode button

2. Scan/Set Time button

3. Alarm 1/2 button

4. Vol- button

5. Sleep button

6. Vol+

7. Snooze/Dimmer/°C/°F

8. Preset 1

9. Prev

10. Preset 2

11. Next

12. Enter

13. Preset 3+

14. Wireless Charging Base

15. DC IN

16. Earphone

17. Button Battery

18. Display Screen
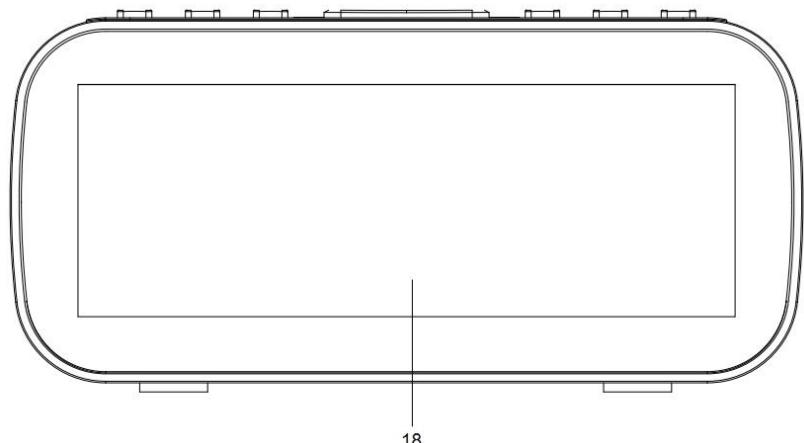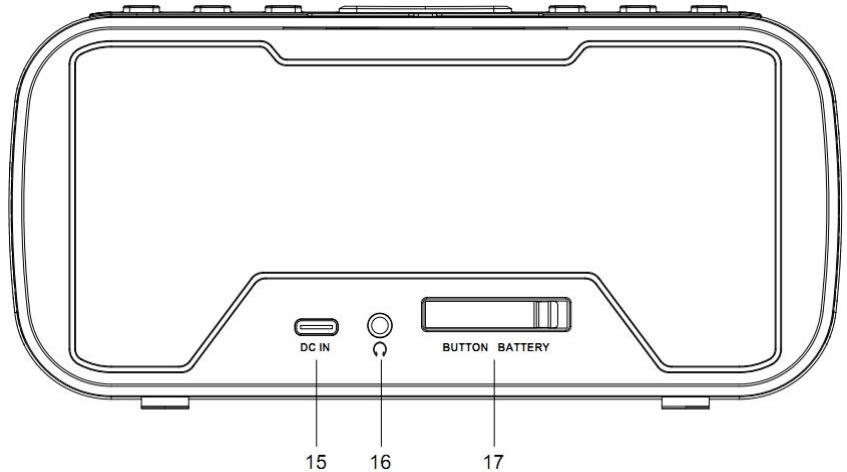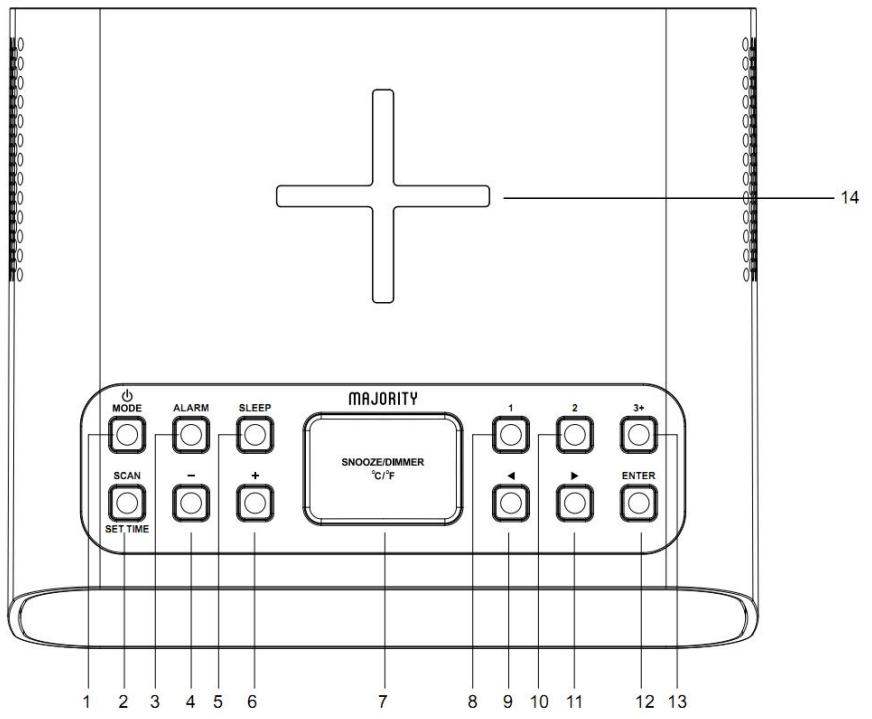
Basic operation-getting started

POWER on/off

Press and hold 'POWER/MODE' button to step into standby mode.

Press 'POWER/MODE' button to step into ON mode.

MODE switch

In ON mode, press the 'POWER/MODE' button to switch between FM and Bluetooth mode.

SLEEP

In ON mode, press 'SLEEP' button frequently to select "OFF-15 MIN-30 MIN-60 MIN-90 MIN-120 MIN", then press 'Enter' to confirm your selection.

DIMMER

Press 'SNOOZE/DIMMER' button frequently to adjust the backlight from "High- Medium -Low-Off".

BASICE setting

Switching between Military & Standard Time (12h/24h).

In Standby mode, press and hold 'SCAN/SET TIME' button, press 'Prev' or 'Next' button to select 12h or 24h. No need to press 'ENTER' button to confirm.

Switching between Celsius to Fahrenheit (°C/°F).

Press and hold 'SNOOZE/DIMMER' button, you can switch between Celsius to Fahrenheit.

SETTING the time

In Standby mode, press and hold 'SCAN/SET TIME' button to select 12 or 24, then press 'ENTER' to confirm.

"Hour" digits will flash, press 'PREV' or 'NEXT' button to select hour, then press 'ENTER' button to confirm.

"Minute" digits will flash, press 'PREV' or 'NEXT' button to select minute, then press 'ENTER' button to confirm.

ALARM

In standby mode, press and hold 'ALARM' button to open the alarm settings.

Wake Up Time: The hour digits of the alarm will flash. Press the 'Prev' or the 'Next' button to select your desired digit. Press the 'Enter' button to confirm your selection.

Once the hour has been set, the minutes will flash. Follow the same steps as per the hour settings to set the minute digits.

Alarm Source: Select the alarm sounce as FM or Buzzer. Press the 'Enter' button to confirm.

Volume: You can choose the volume of alarm you would like to have such as: 1-32 level. Press 'Enter' button to confirm.

Press the 'POWER/MODE' button to turn off the Alarm when sounding.

The Alarm will ring for 60 minutes if no operations have been detected.

Turn off/on Alarm

Press 'ALARM' button repeatedly to turn off /on the Alarm1 or Alarm2 or both.

SNOOZE

When the alarm is sounding, press the 'SNOOZE/DIMMER' button to quiet the alarm for 5 minutes. When the alarm sounds again, press the 'POWER/MODE' button to cancel the snooze and turn off the alarm.

FM RADIO

Press the 'POWER/MODE' button. The current mode will be on the display screen. Tap the 'POWER/MODE' until FM is displayed.

Press the 'SCAN/SET TIME' button to auto-search and store all available FM stations.

Press the 'PREV' or 'NEXT' button to move backword or forwarder via 0.1 MHz.

Press the 'VOL-' or 'VOL+' button to change volume.

To exit FM mode, press the 'POWER/MODE' button until FM disappears from the display screen.

STORE station

Press and hold 'Preset 1', 'Preset 2' or 'Preset 3+' button to enter preset interface, "PXX" will flash.

Press the 'PREV' or 'NEXT' button to select stored location. Then press 'ENTER' button to confirm your selection. The max FAV preset number is 30.

You can do fast preset on 'Preset 1', 'Preset 2' buttons. Press "Preset 3+" can store station on 'Preset 3', 'Preset 4'…..'Preset 30' location.

RECALL station

Short press the 'Preset 1', 'Preset 2' can recall the station fastly. Press 'Preset 3+' frequently can recall Preset 1-30 stations. No need to press 'ENTER' button to confirm.

BLUETOOTH

Press 'POWER/MODE' button to switch to Bluetooth, you will hear "Bluetooth mode" warning tone. "BT" flashs on the right hand side of the display screen.

Go into Bluetooth settings on your Bluetooth-enabled device and ensure that it is switched on. On your list of device available, the "Majority Darwin" will appear.

Once paired with your device, you will hear "connected" warning tone.

Next or previous track can be changed from your device or from the Darwin radio using 'PREV' or 'NEXT' button on the radio.

The operational range between the unit and a Bluetooth device is approximately 10 meters without any obstructions.

Press 'VOL-' or 'VOL+' button on the radio can adjust the volume. Or you can adjust the volume on your device.

HEADPHONE JACK

Plug in your earphones via the 3.5mm headphone jack to listen to audio from your radio.

WIRELESS CHARGING

The power for the wireless charging is 10W.

Place a compatible device on the wireless charging base on top of the clock.

The indicator light on top will be on constantly while charging.

TECHNICAL DATE:

Input	100-240V - 50/60Hz 0.2A Max
Output	DC 5.0V 1.0A 5.0W
Output Power for mains operation	2X2W RMS
Dimensions (W x H x D)	175 x 80 x 150mm
Weight (only product)	642g
No load	0.07W

10% Efficiency	66.67%
Average active efficiency	75.26%

FCC Warning

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 1: 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.

NOTE 2: Any 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.

RF Exposure Statement
To maintain compliance with FCC'S RF Exposure guidelines, This equipment should be installed and operated with minimum 20cm between the radiator and your body. This device and its antenna(s) must not be co-located or operation in conjunction with any other antenna or transmitter.

Disclaimer

Updates to Firmware and/or hardware components are made regularly. Therefore some of the instruction, specifications and pictures in this documentation may differ slightly from your particular situation. All items described in this guide for illustration purposes only and may not apply to particular situation. No legal right or entitlements may be obtained from the description made in this manual.

Disposal of the Old Device

This symbol indicates that the relevant electrical product or battery should not be disposed of as general household waste in Europe. To ensure the correct waste treatment of the product and battery, please dispose them in accordance to any applicable local laws of requirement for disposal of electrical equipment or batteries. In so doing, you will help to conserve natural resources and improve standards of environmental protection in treatment and disposal of electrical waste (Waste Electrical and Electronic Equipment Directive).

CE Marking