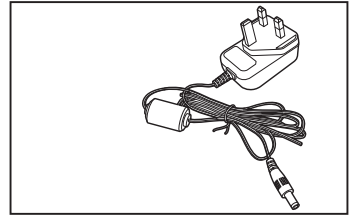
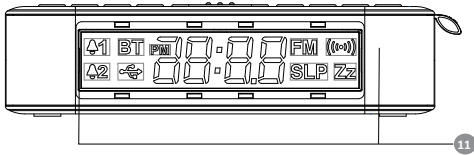


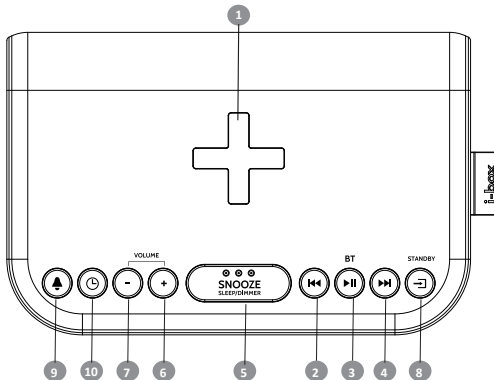
RFA-2030

Box Contents



AC/DC Power adaptor

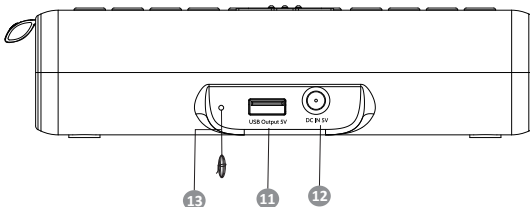
Before you get started please be sure to read through the safety information on pages 2-3



Controls&Features

1. Wireless charging location
2. Previous song/Down button
3. Play/Pause
4. Next song/Up button
5. Snooze/Sleep/Dimmer
6. Volume down
7. Volume up
8. Stand by mode/Function key
9. Alarm set
10. Clock Key

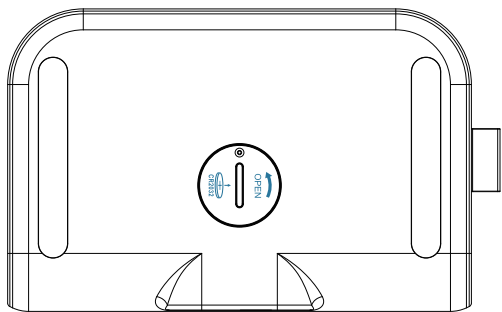
Back Panel



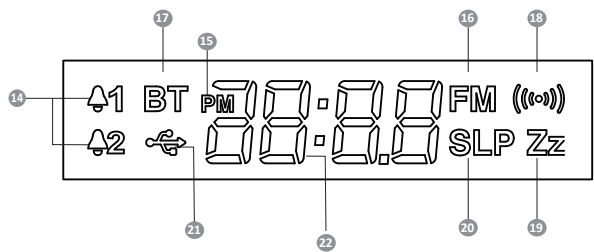
Controls&Features

11. USB Charging port
12. DC adaptor jack
13. Wire Antenna

Bottom Panel



Display



Controls&Features

- 14. Alarm Indicators
- 15. PM Indicator
- 16. FM Indicator
- 17. Bluetooth Indicator
- 18. Wireless charging indicator
- 19. Snooze indicator
- 20. Sleep indicator
- 21.USB indicator
- 22.Time display

Clock setting

1. Plug in the DC 5V adaptor, the unit display the default time 0:00.
2. Press and hold ⏸ (10) for 1-2 seconds, the display will then show 24hr.
3. Press ⏮(2) or ⏭(4) to switch between 24hr and 12hr time.
4. Press ⏸ (10) again to set the hour.
5. Press ⏮(2) or ⏭(4) to change the hour.
6. Press ⏸ (10) to set the minute(s).
7. Press ⏮(2) or ⏭(4) to change the minute(s).
8. Press ⏸ (10) to finish once the time has been set.

If in RDS FM radio station, it is automatic updating the clock

Alarm setting

1. press 🔔 (9) to select AL1 or AL2,
and hold 🔔 (9) will come to setting alarm.
2. Press 🔔(9) and ⏮ / ⏭ (2/4) to select the hour.
3. Press 🔔 (9) and ⏮ / ⏭ (2/4) to select minute(s).
4. Press 🔔 (9) and ⏮ / ⏭ (2/4) again to select the source (beep or FM)
5. Press 🔔 (9) and ⏮ / ⏭ (2/4) to select the alarm vol (default vol 6).
6. Press 🔔 (9) to save the alarm setting.

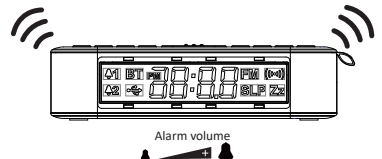
Alarm enable/disable

1. press 🔔 (9) to enable the alarm
2. The alarm will cycle through: AL1/ AL2/AL1 and AL2/ off.

Stop Snooze alarm

When the alarm sounds, press  (5. Snooze)
to delay the alarm for 9 minutes

Press any other keys to turn off the alarm



Dimmer

Press  (5, Snooze) to select the brightness of the display

Bluetooth connecting disconnecting

1. Press  (8) to cycle through the modes until you get to Bluetooth mode.
2. Once in Bluetooth mode the display will flash while searching for the last connected device
3. If the most recent connected device can not be found, the i-box Slumber will search for previous devices
4. Select i-box Slumber from the Bluetooth list on your device to start pairing
5. Once pairing is successful, the Bluetooth display will stop flashing and a beep will sound
6. Press  / BT (3) for 3 seconds to disconnect your device from the i-box Dawn. A beep will sound to confirm the device has been disconnected successfully. The i-box Slumber will now be in pairing mode again, allowing you to pair a new device
7. Long press  (8) to return to clock mode when you are finished.

Bluetooth play operation

Press +/- (7/6) to increase or decrease the volume level (0-15).

Press  (2) to play the previous song or press  (4) to select the next song

Press  / BT (3) to play or pause the song

FM radio operation

1. Press  (8) to cycle through the modes until you get to FM radio mode.
2. Press  (2) or  (4) to change the FM station
3. Press and hold  (2) or  (4) to search for the next FM station automatically
4. Press +/- (6/7) to increase or decrease the volume level.
5. Long press  (8) to return to clock mode when you are finished

FM radio memory

There are 10 preset spaces available for you to store your favourite stations

1. Press  (2) or  (4) to select the FM station you would like to store.
2. Press and hold  / BT (3) to bring up the preset menu.
3. Press  (2) or  (4) to cycle through the 10 preset spaces available.
4. Press  / BT (3) once you have selected the preset space for your chosen FM station to save the preset.
5. Press  / BT (3) to access the stored presets.
6. To access your saved preset, press  (2) or  (4) until you get to your chosen preset then wait a few seconds for the FM station to start playing

Sleep mode

Sleep mode lets you fall asleep while listening to Bluetooth or FM music for the set sleep duration then turns the music off. In FM radio or Bluetooth mode, press and hold  (5 ,Snooze) for 2 seconds. The i-box Slumber will display the sleep timer . Press  (5 ,Snooze) to cycle through the sleep time options. the available options are 20mins / 90 mins / 60 mins / 30 mins / 15 mins / 10 mins / 5 mins / sleep timer off.

Charging your phone

You can charge your phone wirelessly or by using the available USB charging port on the back of the i-box Slumber. Please do not use both charging methods at the same time for one device(charging cable not included)

Wireless charging

1. Place your smartphone centrally on top of the i-box Slumber as shown
2. The battery power of your device is shown via your devices display

When the phone is being charged wirelessly, the wireless charging indicator(18) will light up on the display

For maximum charging efficiency, the phone must be aligned with the centre of the charging area (1)

Phones that are capable of wireless charging may need to be placed slightly off centre. The built-in wireless receiver may not be centred inside the phone. This varies by brand/model.

There may be interference to the radio reception if using wireless charging at the same time.

If problems occur when charging or if charging does not start:

Remove your smartphone from its case if the thickness of the case exceeds 5mm or if it contains metal

Check if your smartphone is placed on top of the i-box Slumber correctly as shown The charging time varies

The components may heat up during the charging process. They will slowly cool down again after the charging process

USB charging port

1. Connect an external device via a USB cable to the USB charging port(9) on the back of the i-box Awake to charge the device
2. The battery power of your device is shown via your devices display
There may be some radio interference while charging
Please charge your device using only one charging method at any one time
Please do not charge the same device using the wireless charging function and USB charging port(9)at the same time

1. 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.
2. 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 a nd 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.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.