

# iHome Model: iWBTS Bluetooth Dual Alarm Clock Radio with Dual USB Charging



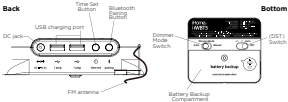
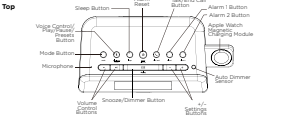
### Quick Start Guide

Questions? Contact Customer Service at 1-800-288-2792

For warranty visit: [www.ihome.com/support](http://www.ihome.com/support)



### Meet Your iWBTS



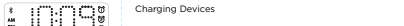
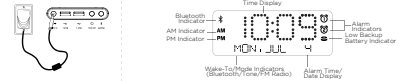
### Quick Set-Up

**Step One Connecting the Unit**  
Connect the included AC adapter to the DC jack located on the back of the unit and connect the other end to a working wall outlet.

**Step Two Setting Your Clock**  
Press and hold the **Time Set** button until the display flashes.  
Press the **+** or **-** buttons to adjust selections and the **Time Set** icon (make sure you set the correct AM/PM time).  
Do this for time, year, month and date.  
All done!

**Daylight Savings Time:**  
By default, the DST Switch in the battery compartment is set to Auto and will automatically adjust the time for March and November.

**Step Three Bluetooth Pairing**  
Turn on your Bluetooth device and make it discoverable by turning on Bluetooth mode.  
Press and hold the **Bluetooth Pairing** button on the iWBTS for 3 seconds to enter pairing mode.  
Select "Home iWBTS" on your device's Bluetooth menu to connect!



### Charging Devices

**Via USB Port**  
There are two 1 Amp USB ports located on the back of the unit for charging devices while the unit is connected to AC power. Connect one end of a compatible USB cable (not included) into a standard USB port on the unit and the other end into the device you wish to charge. Some devices require higher ampere USB charging ports, therefore the charging status of your device, if the device does not charge, you will need to use the charger that came with your device.

### Charging Your Apple Watch Via the Apple Watch Magnetic Charging Module

The Apple Watch Magnetic Charging Module works with Apple Watch, Apple Watch Sport, Apple Watch Edition. Place your watch on the module with the watch face turned upward until the battery indicator on the watch shows it is charged.

### Setting and Using the Alarms

- This unit has two alarms you set the same way. Instructions below use "alarm button" to mean **Alarm 1 Button** to set alarm 1 and **Alarm 2 Button** to set alarm 2. You can wake up your Bluetooth device or radio or on the built-in buzzer alarm. The alarm will sound for 60 minutes or until reset/turned off.
- Press and hold the **Alarm Button** until the alarm time display flashes and one beep sounds.
  - Press the **+** or **-** buttons to adjust the display to the desired alarm time (hold for rapid adjustments) (remember to set the correct AM or PM alarm time).
  - Press the **Alarm Button** to confirm the alarm time. The wake to schedule will flash.
  - Press the **+** or **-** buttons to set the desired alarm schedule. Wake 7 days (every day), Wake Weekday (week days only) or Wake Weekend (weekends only).
  - Press the **Alarm Button** to confirm the alarm schedule. The WAKE indicator will flash on the display. Press the **+** or **-** buttons to select BT (Bluetooth), FM radio or Tone, then press the **Alarm Button** to access preferences and volume settings for the selected alarm source.

**Wake to BT:** If wake to Bluetooth (BT) is selected, press the **+** or **-** buttons to set the BT volume (can be set from 5-40). The alarm will wake you to the last track played on the last paired Bluetooth device.

**Wake to Radio:** If wake to FM is selected, press the **+** or **-** buttons to select a radio station to wake to. Confirm your selection by pressing the **Alarm Button**. Press the **+** or **-** buttons to set the FM radio alarm volume (can be set from 5-40).

**Wake to Tone:** Select to wake to tone to wake to buzzer alarm. Note if Bluetooth is not detected at alarm time, alarm will default to tone.

- Press the **Alarm Button** to exit and confirm alarm settings. An alarm icon will appear on the display, indicating that the alarm is set and armed.
- NOTE: Alarm volume is independent from normal volume.

### Previewing the Alarm and Turning the Alarm On/Off

Press and release the **Alarm Button** at any time to review the current alarm settings. To toggle the alarm on or off, press the **Alarm Button** as needed. When the alarm icon is displayed, the alarm is armed. Press the **Power Button** when the alarm is sounding to reset it to come on again at the same time the next scheduled day. (For example, if your alarm schedule is set to Wake Weekday and you need the alarm on Friday, it will come on again on Monday, not Saturday.)

### Programmable Snooze/Dimmer

- To program a custom snooze duration, during normal operation (when alarm is not sounding) press and hold the **Snooze/Dimmer** button until the display flashes, then press the **+** and **-** buttons on the unit to adjust the snooze time to 1 - 29 minutes.
- Press the **Snooze/Dimmer** button on the iWBTS after the alarm sounds. The alarm will be silenced and will come on again in about 9 minutes (default). You may repeat this cycle several times during the one hour alarm cycle.
- During normal operation (when alarm is not sounding), if the Dimmer Mode Switch on the bottom of the unit is set to Manual, pressing the **Snooze/Dimmer** button controls the brightness level (8 steps: HIGH to DIMMER) and DIMMER OFF settings) of the LCD display and buttons. When the Dimmer Mode Switch is set to AUTO (default), the display will dim automatically in low light and the **Snooze/Dimmer** button dimmer function is disabled.

### Sleep Mode

- Press to BT or FM radio for a set sleep duration, then sleep mode turns the unit on.
- Press the **Sleep** button as needed to cycle to the desired sleep duration: 120, 90, 60, 30 or 15 minutes or OFF (sleep mode off).
- Press the **+** or **-** button on the unit to adjust sleep listening level (sleep level volume is independent from normal volume levels).
- Press the **Sleep** button during sleep to view the remaining sleep time, press again to set sleep to next (later) sleep duration.

### Using FM Radio

- Extend FM antenna for best reception.
- Press the **Power Button** to turn on the unit, then press the **Mode** button as needed to cycle through BT and FM radio modes.
- When FM mode is selected, press the **+** and **-** buttons to tune the radio to a desired station. The current radio frequency appears in the bottom of the display. Press and hold the **+** and **-** buttons briefly to scan for the next clear station.
- To memorize a station as a preset:
  - Press the **Play/Pause/Presets** button as needed to step through the 6 presets (P1 - P6) to the station you wish to assign, and then hold the **Play/Pause/Presets** button until the radio frequency begins flashing in the display.
  - Press the **+** and **-** buttons to tune the radio to a desired station. Hold briefly to have the preset number below the frequency.
  - Press the **Play/Pause/Presets** button. Two confirmation beeps will confirm the setting is the preset number you wish to assign. Repeat steps A-C to preset up to 6 stations.
  - To listen to a preset station, use the **Mode** button to select FM mode, then press the **Play/Pause/Presets** button to choose the desired preset.
  - Press the **+** or **-** button on the unit to adjust the system volume.

### Using Radio in Other Countries

Different regions of the world use different FM radio frequency steps and ranges. Select the one that matches the standards in your region (USA, EUROPE, JAPAN, AUSTRALIA, or CHINA). The default setting is USA. If you live in the US, you may skip this section.

- While unit is OFF, press and hold the **Mode** button for about 5 seconds until the region flashes in the display and a beep sounds.
- Press the **+** and **-** buttons as needed to set the display to your region: USA, EUROPE, JAPAN, AUSTRALIA (Australia) or CHINA.
- Press and release the **Mode** button (no button when 10 seconds) to lock the radio frequency setting mode. Two beeps will confirm radio frequency setting.

### Playing Audio Via Bluetooth

- Press the **Power Button** to turn on the unit, then press and release the **Mode** button as needed to cycle through BT and FM radio modes.
- When BT mode is selected, press the **+** and **-** buttons to navigate to the desired tracks. Adjust the volume on your Bluetooth device to maximum output.
- Press the **+** or **-** button on the unit to adjust the system volume. Press the **Play/Pause** button to pause Bluetooth audio, and again to un-pause.

### Using Speakerphone

- Unit must be ON and paired to a Bluetooth device to use Speakerphone mode.
- When a call is received, playing music is muted to hear the ring tone and "CALL" appears on the display. Press the **Talk/End Call** button to answer the call, or press and hold the call button. If the call has been dropped or the unit is not paired, "CALL" will not appear on the display.
  - Press the **Talk/End Call** button to end the call and resume previous function.

**Call Waiting:** Press the **Talk/End Call** button to answer a second call, and once more to return to the first call. Press and hold the **Talk/End Call** button to reject an incoming call and stay on a remaining call.

### Using Voice Control

NOTE: The unit must be powered on and linked to an iOS or Android Bluetooth device to use Voice Control. Press and hold the **+** Button for 3 seconds and wait for beep to activate voice control with Siri or Google Assistant.

Voice control requires an active internet connection on connected Bluetooth device with iOS 10 and Android 6 and later. When activated, the speaker microphone acts as an extension of the microphone in your smartphone to make/take calls, enable you to ask Siri/Google Assistant to play music and more.

### Replacing The Back-up Battery

The iWBTS ships with a CR2450 battery installed for backup to provide continuous alarm operation and clock settings in the event of a power failure. Remove the pull tab from the battery compartment on the bottom of the unit before use. If a power failure occurs or the AC cord is accidentally disconnected, the display backup will not remain lit, but current time and alarm time settings will be temporarily maintained. Otherwise, you must reset the time and alarm settings.

Note: The Battery Low icon is located at the right side of clock display. When the backup battery is low and needs to be replaced, the Battery Low icon will flash. To replace, follow steps below:

- Press make sure the AC adapter is connected. Otherwise all settings will be lost during battery replacement.
  - Use a Phillips screwdriver to open the backup battery compartment door located on the bottom of the unit.
  - Remove the exhausted battery. Insert a new CR2450 battery by easing it under the tabs in the battery well and pressing down. Make sure the side marked "+" is facing up.
  - Close the battery compartment door and reattach the battery door screw.
- Note: Make sure you dispose of battery properly (see your local regulations).



### WARNING:

- Lithium batteries can explode or cause burns if disassembled, shorted, recharged, exposed to water, or high temperatures. Do not place loose batteries in a pocket, purse, or other container containing metal objects, mix with other, or other battery types, or store with hazardous or combustible materials. Store in cool, dry, ventilated area. Follow applicable laws and regulations for transport and disposal.
- Do not touch the battery, Chemical Burn Hazard. This product contains a coin/button cell battery. If the coin/button cell battery is swallowed, it can cause severe internal burns in just 2 hours and can lead to death.
- Keep new and used batteries away from children. If the battery compartment does not fit close properly, stop using the product and keep it away from children. If you think batteries might have been swallowed or placed inside any part of the body, seek immediate medical attention.
- Do not disassemble or otherwise tamper with the product.

### The Display



### Charging Your Apple Watch Via the Apple Watch Magnetic Charging Module

The Apple Watch Magnetic Charging Module works with Apple Watch, Apple Watch Sport, Apple Watch Edition. Place your watch on the module with the watch face turned upward until the battery indicator on the watch shows it is charged.

### FCC Information

**FCC Radiation Exposure Statement**  
This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment.

- This device may not cause harmful interference, and (2) this device must accept any interference it receives that may cause undesired operation.
- Warning: Changes or modifications to this unit not expressly approved by the party responsible for compliance with the FCC rules are prohibited. This equipment has been tested and found to comply with the limits for a Class B digital device, which means it is designed to provide reasonable protection against harmful interference in a residential environment. 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, you may avoid interference if you take certain steps. A particular step may be required if your 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.

### CA 65 (CSC) / CARB 28

**IC Statement:** This device complies with ICES-003 (Receiver(s)/Receiver(s)) that comply with Innovation, Science and Economic Development Canada's interference RSSI(O) Operation is subject to the following two conditions:

- This device may not cause interference.
  - This device must accept any interference, including interference that may cause undesired operation of the device.
- Remarque/Note:** L'émission de licence contenue dans le présent appareil est conforme aux CNR du gouvernement du Canada. L'exploitation est autorisée sous réserve des conditions suivantes:
- L'appareil ne doit pas produire de brouillage.
  - L'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

### 1 Year Limited Warranty

For warranty and full instructions, visit [www.ihome.com/support](http://www.ihome.com/support)