Quick start guide

Connecting power: Connect the included Micro USB cable to the Micro USB port on the backside of the main unit.

Your clock has a battery backup feature, Place 2 x AAA batteries into the compartment.

Radio:

1. Press Touch Button Lock on the backside of the unit to unlock the touch button.

2. Press the "⏻/RADIO/AL OFF" to turn the radio on, and press the "HOUR/TUN-" or "MIN/TUN+" button to adjust frequency.

3. Press and hold "TIME/PRESET" button until "P01" (or the next available preset) shows on the display.

4. Press the "HOUR/TUN-" or "MIN/TUN+" button to select a preset number (P01-P10), then press the "TIME/PRESET" button to confirm.

5. Press the "TIME/PRESET" button repeatedly while listening to the radio to select a preset station.

6. Press Touch Button Lock on the backside of the unit to lock the touch button.

SETTING THE TIME

1. Press Touch Button Lock on the backside of the unit to unlock the touch button.

2. In standby mode, press and hold the "TIME/PRESET" button to enter the clock setting mode.

3. Press the "HOUR/TUN-" and "MIN/TUN+" to select hours and minute, then press "TIME/PRESET" button to confirm.

4. Press Touch Button Lock on the backside of the backside of the unit to lock the touch button.

SETTING THE ALARM

1. Press Touch Button Lock on the backside of the unit to unlock the touch button.
2. In standby mode, press and hold the "AL1/VOL-" or "AL2/VOL+" button to enter the alarm time setting mode.
3. Press "HOUR/TUN-" to set the hour and "MIN/TUN+" button to set the minute then press "AL1/VOL-" or "AL2/VOL+" button to confirm.
4. Press Touch Button Lock on the backside of the unit to lock the touch button.

QI WIRELESS CHARING

1. Place your Qi enabled smartphone on the center of the wireless charging pad. The Wireless Charging Indicator on display will be on.
2. Please check if your phone screen shows charging status
   If your phone is not charging;
   - Check if your device supports Qi wireless charging
   - Place mobile device in center
   - Remove the case with magnet, metal, or thicker material than 0.12"(3mm)