

IMM157 OPERATIONAL INSTRUCTIONS

What's included

- IMM157 Main Unit
- Shaker
- Ac Adapter 100-240V

Setting the Clock

1. Press **Set**. The hour will flash.
2. Press + to set the hour then press > to confirm.
3. Press + to set the minutes then press > to confirm.

Setting the Alarm

1. Press **Set** twice to set alarm 1 and three times to set alarm 2.
2. Use the + to change the alarm hour.
3. Press > then use the + to change the alarm minutes.
4. Press > then use the + to change your alarm options. There are 5 selections. To wake to the Shaker, please select the options with the Shaker symbol (which appears to the left of the alarm time).

NOTE: The alarm icon options will appear in the following order: Buzzer, Radio, Shaker, Buzzer with Shaker, Radio with Shaker.

5. Press **Set** to confirm.
6. Press alarm bell 1 or 2 to activate or deactivate alarm 1 or 2. The alarm time will display when the alarms are activated.

Using the Shaker

1. Connect the shaker to the "**Shaker**" jack on the back panel of the unit.
2. Place the shaker under your pillow.

Snoozing and Turning Off Alarm

After the alarm sounds, pressing **Snooze/Dimmer** will temporarily deactivate the alarm which will activate again after 7 minutes. Press **AL Off/Power** to switch off the Alarm.

Powering on and Changing Modes

After powering the unit by pressing **AL Off/Power** use **Mode** to change from Radio to Bluetooth to **Aux In mode**.

Connecting Your Bluetooth Device

1. Place the IMM157 in Bluetooth mode. The IMM157 will begin searching for your device.
2. Follow your Bluetooth devices instructions for connecting to a Bluetooth speaker.

Adjusting Volume

Press + (**Up Volume**) or – (**Down Volume**).

Listening to the Radio

1. Press **AL Off/Power** to power on the unit.
2. To select radio, press **Mode** until “FM” icon is shown on the bottom of the display.
3. FM radio frequency will show on the display.

NOTE: Unwind and extend antenna to its full length. It may be necessary to adjust the direction of this wire antenna until you find the position that provides the best reception for your favorite FM stations.

Automatic Tuning

1. Press and hold < **(Previous)** or > **(Next)** for three (3) seconds. Auto tuning will start.
2. The tuner will search the frequency for the next strong station and stop on that station.
3. Repeat this procedure until the tuner stops on your desired station.

Manual Tuning

1. Repeatedly press < **(Previous)** or > **(Next)** until the frequency of the desired station appears on the display. After entering the radio mode for about 3 seconds, the display will show the time mode again.
2. Press < **(Previous)** or > **(Next)** again to show the current playing radio frequency.

Presetting FM Stations

This unit includes a 10 station preset memory. Store up to 10 FM stations in the tuner memory for immediate recall.

1. Follow instructions above to select the first station you wish to memorize .The FM frequency will show on the display. For example: FM 91.8 MHz.
2. Press and hold **Sleep/Memory**, the preset channel number “P-XX” begins flashing
3. Press + **(Up)** or – **(Down)** to select preset channel (P-1 to P-10)
4. Press **Sleep/Memory** to confirm.
5. Repeat steps 1 to 4 until you have memorized up to 10 stations.
6. Press **OK/ >|| /Preset** to listen to preset FM channel P-1 to P-10 at FM radio mode.
7. Repeatedly press **OK/ >|| /Preset** until the desired preset channel number appears.

NOTE: The saved preset station will be lost if the AC Power is interrupted.

Using the Sleep Function

1. Press **Sleep/Memory** and the sleep indication will turn on.
2. Press the **Sleep/Memory** button again to change and select from “15” to “30”, “60”, “90”, “120”, or “OFF”. Selecting “OFF” disables the sleep function.

While the sleep function is activated, pressing **Sleep/Memory** once will display the remaining sleep time. Press **Sleep/Memory** again to select other sleep times.

AUX In

1. Connect the Audio Output jacks of your auxiliary sound source (MP3 player, CD player, Laptop, TV, etc.) to the **AUX IN** jack on the back panel of the unit. **The auxiliary function will only activate when the aux in jack is fitted with connection cable.**
2. Press **AL Off/Power** to power on the unit.
3. To select AUX In, press **Mode** until the AUX In jack icon is shown on the bottom of the display.
4. Turn your auxiliary source **ON** and operate it as usual. The sound from the auxiliary source will be heard through the speakers of the IMM157.
5. Adjust the volume level controls of this unit and the auxiliary sound source as desired.

NOTE: Connection cables are not included with this unit.

Adjusting the Brightness of the Display

Press **Snooze/Dimmer** to adjust the brightness of the display. It will return to normal after a few seconds. Brightness setting ranges from OFF to 9.

Resetting your Unit

If the system does not respond, there may have been a power surge that triggered the internal computer to shut down automatically. If this occurs, disconnect the main power and connect it again after approximately one minute.

Maintenance

- Place the unit on a level surface away from sources of direct sunlight or excessive heat.
- Protect your furniture when placing your unit on a natural wood and lacquered finish. A cloth or other protective material should be placed between it and the furniture.
- Clean your unit with a soft cloth moistened only with mild soap and water. Stronger cleaning agents, such as Benzene, thinner or similar materials can damage the surface of the unit.

Troubleshooting Guide

• The stereo speaker system (iMM157) does not turn on.

- a. The AC adapter may not be connected properly. Check the connection.
- b. The wall outlet may not function. Try another outlet.

• No sound playing via Bluetooth.

- a. Make sure the IMM157 is in Bluetooth mode.
- b. Confirm the IMM157 is showing connected on your Bluetooth device.

• When playing music, the sound gets distorted.

- a. The volume level on the connected device or the iMM157 is set too high. Decrease the volume until the distortion has disappeared.
- b. The source sound is distorted. If the original sound source (MP3) on your device is poor quality, the distortion and noises are easily noticed with high-power speakers. Try a different audio source like a music CD to test.