Alarm Clock Radio with iPod dock
Instruction Manual

iM180GK

SONIQ

IMPORTANT SAFETY INFORMATION

WARNING
**RISK OF ELECTRIC SHOCK
DO NOT OPEN**

CAUTION: TO PREVENT ELECTRICAL SHOCK.DO NOT REMOVE SCREWS.NO USER
SERVICEABLE PARTS INSIDE.REFER SERVICING TO QUALIFIED SERVICE PERSONNEL.

This symbol indicates that there are
important operating and maintenance
instructions in the literature
accompanying this unit

This symbol indicates that dangerous
voltage constituting the risk of electric
shock is present in this unit

Read these instructions
Keep these instructions.
Heed all warnings
Follow all instructions.
Do not use this apparatus near water.
Clean only with a slightly damp cloth.
Do no block and ventilation openings.

Install in accordance with the manufacture's instructions
Do not install or operate near any heat sources such as radiators, stoves or other
apparatus that produce heat.
Unplug this apparatus during lightning storms or when unused for long periods of
time.
Refer all servicing to qualified service personnel. Servicing is required when the
apparatus have been damaged in any way, such as the power-supply cord or plug
is damaged, liquid has been spilled or objects have fallen into the apparatus, the
apparatus has been exposed to rain or moisture, does not operate normally or has
been dropped.

WARNING: To reduce the risk of fire of electric shock, do not expose this product
to rain or moisture. The product must not be exposed to dripping and splashing
and no object filled with liquids such as a no naked lame sources such as candles
should be placed on the product, batteries shall not be exposed to excessive heat
such sunshine,fire.
CAUTION: Changes or modifications not expressly approved by the
manufacturer could void the user's authority to operate this device.
CAUTION: Usage of controls or adjustments or performance of procedures
other than those specified herein may result in hazardous exposure.

SAFETY INFORMATION CONTINUED

IMPORTANT: This equipment generates, uses and can radiate radio frequency anergy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communication. However, this 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, he user is encouraged to try to correct the interference by on e 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.

ELECTRICAL INFORMATION
Use this appliance only with the supplied AC adaptor. Using non-approved power supplies will void the warranty.
Mains Supply: The mains operating voltage of the AC adaptor is marked on a rating plate on the AC adaptor.
The means of disconnecting this appliance from the mains supply is the AC adaptor. This should be unobstructed and readily operable at all times.

CONTENTS
The carton should contain:
* Clock Radio Alarm For iPod
* AC adaptor
* Instruction Manual
* Warranty card
* Hotline card
* Audio cable

NOTE: No iPod adaptors are supplied with this unit. Four EVA cushions are supplied to keep all supported ipods stable.

If any items are missing or damaged, contact your nearest store for a replacement. Have your receipt ready when you can. Retain the packaging. If you dispose of it, do so having regards to any recycle regulations in your area.
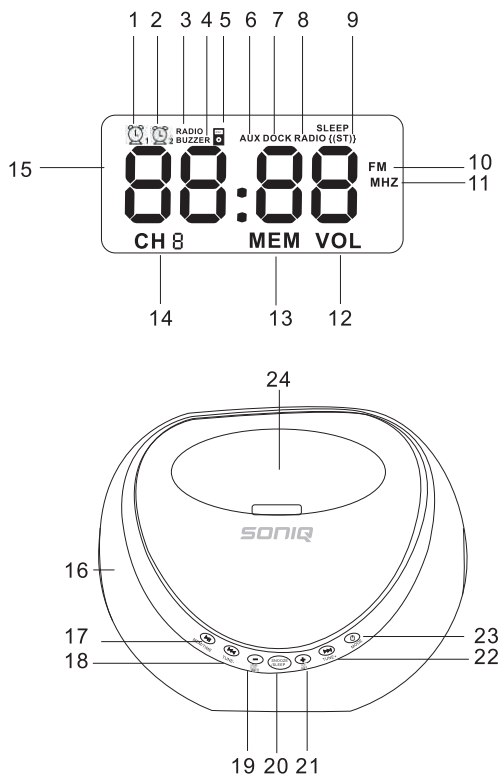
LOCATION
Place the unit on a dry stable surface away from heat and damp and where it is unlikely to fall or be knocked over.

DISPLAY & CONTROLS

1. Alarm 1 armed	9. ST indicator	17. ▶‖ /Mem/Time
2. Alarm 2 armed	10. Fm indicator	18. ◀◀ /Tune-
3. Wake to radio	11. MHZ indicator	19. - / 🕗₁
4. Wake to buzzer	12. Volume mode	20. Snooze/Sleep
5. Wake to iPod	13. Memory mode	21. + / 🕗₂
6. Aux mode	14. Preset channel	22. ▶▶ /Tune+
7. iPod dock mode	15. Display	23. ⏻ /Mode
8. Radio mode	16. Speaker	24. iPod docking

Basic Operation

Installing the AC adapter
Connect the mains adaptor to the DC power socket on the rear of the unit, and then insert the moulded plug into the wall outlet.

Installing the backup battery
In order to offer consistent clock settings and alarm functions, the unit uses a backup battery system. this means that in the event of power failure, all the settings of unit will remain saved. For example, after the installation of the backup battery ,the DC cord is disconnected or a power failure occurs, the display will NOT remain lit ,but the time and date settings will be temporarily maintained. The alarm, however, will not sound when the unit is powered only by the backup battery. To install backup battery ,follow the instructions below.
1. Make sure the connection between the DC adapter and the unit is secure. This is important because during battery replacement it is possible for all settings to be lost if clock and alarm have already been set.
2. Locate the battery compartment on the bottom of the unit and open. Insert2"AAA"batteries, following the correct polarity(+/-) drawings inside the battery compartment.

Standby Mode
To enter standby mode, Press & hold the ⏻ button for two second at any stage while power connected.

Setting Clock
1. Under standby, press ▶II button one time, then the time display will flash.
2. Press I◀◀ to increase hour ,press ▶▶I to increase Minute.
3. After 2 finish, Please wait a few seconds ,and the time setting will be Stored automatically.
NOTE: Press the button TUNE- one time to transform 12H/24H under standby mode.

Setting Alarm
This unit supports two alarm settings for dual alarm .
1. To set **Alarm1,** under standby, press ▶II two times, display will flash and alarm 1 indicator is displayed.
2. Press I◀◀ to increase Hour, press ▶▶I to increase Minute.
3. To choose the alarm method, after choosing alarm time, press "-" to light the indicator of each alarm option such as Radio, iPod Dock& Buzzer.
4. To set **Alarm2,** press ▶II button three times under standby, until the display begins to flash and alarm 2 indicator is displayed, press I◀◀ to increase Hour, press ▶▶I to increase Minute.
5. To choose the alarm method, after choosing alarm time ,press "+" to light the indicator of each alarm setting ,press button ▶II until the display stops flashing.

Basic Operation

6. To exit alarm setting, press ▶II button the display stops flashing.
7. If the **Alarm1** or **Alarm2** indicator is displayed on the LCD screen the alarm is ready.
8. To set the alarm volume level(iPod&radio), use the volume "-" & "+" buttons to adjust the level while listening to either.

Using Alarm Function

1..To preview the alarm time and setting, put the unit in standby. Press the 🕐₁ button for Alarm1 and 🕐₂ button for Alarm2.
2. To activate or deactivate the alarm, under standby Press ▶II twice for **Alarm1,** then press 🕐₁ to cycle through the alarm options. Press ▶II three times for **Alarm2,** then press 🕐₂ to cycle through the alarm options.
NOTE: No indicator means the alarm is deactivated.

Listening to iPod

1. Put the iPod into the Pin Connector correctly. the unit must be set to iPod mode. It will then automatically begin to play.
2. To pause music, press ▶II the button during the play mode . To resume playback, press it again.
3. To adjust volume press "+" and "-" button on the unit.
4. To go to the next or previous track, use the ▶▶I or I◀◀ button on the unit. To search the current track using high speed forward or rewind, press and hold either button while the track is playing.

Charging Your iPod

1. Connect the AC adaptor to this unit as mentioned before.
2. Put the iPod into the pin connector.
3. The iPod will go to power on, after a while, it will switch to charging mode automatically. Make sure that the charging symbol is turned on.
4. You iPod will always be **CHARGING,** until reaching the fully charged mode.
NOTE : The iPod terminal can only supply current with 0.5A when charged for iPod.

Listening to AUX IN

1. Insert the plug of a 3.5mm audio cable into the headphone jack on your audio device, and then insert the other end of the cable into AUX IN jack, located on the rear of the unit.
2. To put the unit into AUX mode, press ⏻ the button on unit, until the AUX icon appears
3. At this point it is safe to turn on your device .
4. Use the "+"or "-" buttons to adjust the volume level. You may also need to adjust the volume on the source device.
5. To power off the unit press and hold the ⏻ button.

Listening to Radio

To turn the radio on ,press the ⏻ button on the unit until the radio icon appears on the LCD screen ,meanwhile you can see the radio frequency displayed on the screen. To tune in a desired station, press ▶▶I or I◀◀ button to search manually.

3. Press and hold►►I or I◄◄ to scan nest clear radio station.
4. To save the station, press and hold the ►II button until MEM icon flashes on the screen, then press ►►I or I◄◄ to select a preset from 0 to 9. then press ►II to store the Preset.
5. To listen to the radio from memory, press ⏻ button to get into radio mode. Then press ►II button until flashing icon "CH" appears, choose channel by pressing ►►I or I◄◄

Setting the Sleep Time

1. Press the Snooze/Sleep button on the unit while listening to your iPod or the Radio, and the Sleep icon will appear on the screen.
2. To adjust the Sleep time, press the Snooze/Sleep button again and choose from 10 to 90 minutes.
3. To cancel the sleep time , press the Snooze/Sleep button under sleep mode.
4. To stop listening at any time ,press and hold the ⏻ button.

Problem Solution

No Sound   Check the volume level
No Sound when playing from   check if the iPod is correctly seated in the dock
iPod   marks sure the iPod is playing and not paused
radio reception   there may be interference, try moving the
                                                    antenna or even the entire unit.
Alarm did not activate   check alarm setting.
The clock setting was lost during power loss   Replace the backup battery
During power loss

NOTE: if you own a iPod shuffle or a model that is not in the compatilty list, you can still connect the sound output to AUX socket on the back panel by following the instructions on the previous page(listening to other audio devices) to select and play from the AUX input

NOTE: the volume control of the iPod must be turned up when playing through AUX.

CARE AND CLEANING
All care and cleaning operations should be carried out with the unit unplugged form the mains power. The surface of the unit can be cleaned with a barely damp cloth and then dried carefully. Never use abrasives, abrasive cloths or chemical solvents.

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SPECIFICATION

- AC/DC adaptor input:100-240V-50/60Hz 0.3 A max
- Supply input 5V===1.0A
- Net weight:500g
- Powerful built-in 2.0,1wx2 Speakers system

Compatible with following dockable iPod models

iPod mini 4GB 6GB	iPod nano 1st generation 1GB 2GB 4GB	iPod 5th generation (video) 30GB 60GB 80GB	iPod nano 2nd generation (aluminum) 2GB 4GB 8GB	iPod classic 80GB 160GB
iPod nano 3rd generation (video) 4GB 8GB	iPod touch 1st generation 8GB 16GB 32GB	iPod classic 120GB	iPod nano 4th generation (video) 8GB 16GB	iPod touch 2nd generation 8GB 16GB 32GB

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