

TEAC

Made for
iPod iPhone

CRX-300i

Stereo Clock Radio for iPod and iPhone

* iPhone shown is not included



Owner's Manual

Thank you for purchasing this Teac Stereo Clock Radio for iPod and iPhone.
Please read through this manual carefully before operating.

Dear Customer,

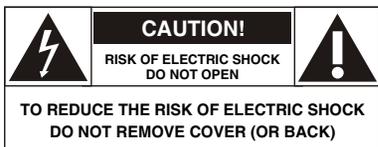
Congratulations on the purchase of this top-quality **TEAC** product. As with all **TEAC** products, this product has also been developed on the basis of the recent technical standards and manufactured using the most modern electronic components available.

Please take a few minutes to carefully read the following instruction manual before using the equipment for the first time, so that you will be able to enjoy your new **TEAC** equipment for a long time.

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IMPORTANT SAFETY INFORMATION



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



This symbol indicates that dangerous voltage constituting a risk of electric shock is present within 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 not block any ventilation openings.
- Install in accordance with the manufacturer'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 has 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 or electrical 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 vase of flowers should be placed on the product.

No naked flame sources such as candles should be placed on the product.

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.

IMPORTANT

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 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, the user is encouraged to try to correct the interference by one 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.

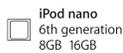
Using non-approved power supplies will void the warranty.

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.

"Made for iPod/iPhone" means that an electronic accessory has been designed to connect specifically to iPod or iPhone and has been certified by the developer to meet Apple performance standards. Apple is not responsible for the operation of this device or its compliance with safety and regulatory standards.

Made for



INTRODUCTION

The CRX300i is a full-function clock radio with dual alarms and a retractable docking bay for an iPod or iPhone.

Special features of the CRX300i enable it to share information with a docked iPod touch or iPhone (requires installation of a free **TEAC iDock application** on the iPhone).

PRELIMINARIES

UNPACKING

Carefully unpack the unit. If it is damaged, please return it to your nearest TEAC store for replacement. Remember to take your purchase receipt with you.

Retain the Owner's Manual. If you pass the unit on to a third party make sure you pass on the Owner's manual.

We suggest you retain the packaging. If you dispose of it, do so having regard to any recycling regulations in your area.

CONTENTS

The carton should contain:

- The CRX-300i Clock Radio
- AC Adapter
- 3.5mm Cable
- 3 x iPod Adapter
- Owner's Manual

If any items are missing or damaged, contact your nearest TEAC store for a replacement. Have your receipt ready when you call. Retain the packaging. If you dispose of it, do so having regard to any recycling regulations in your area.

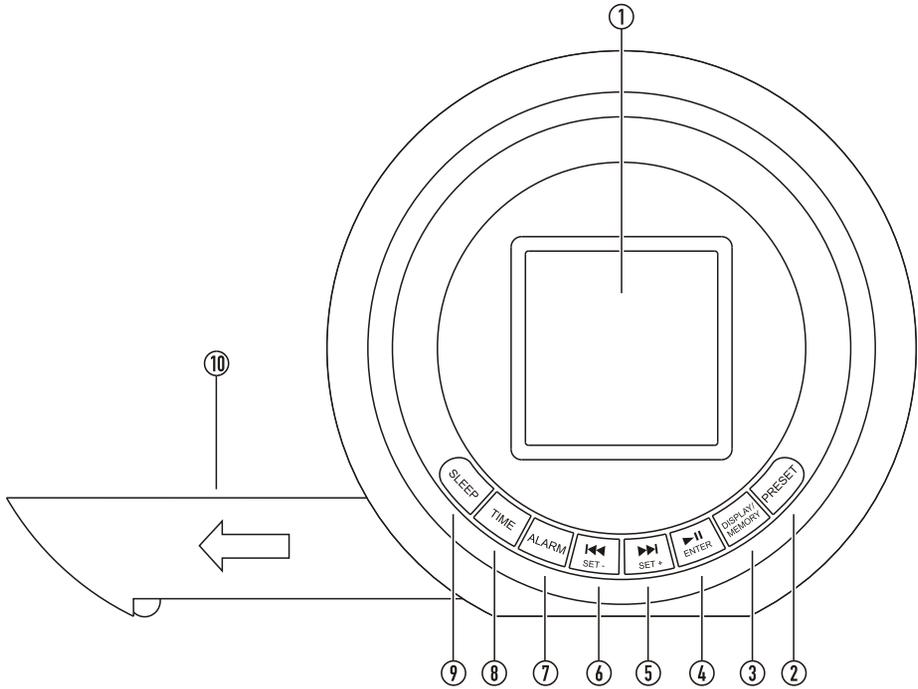
LOCATION

Place the unit on dry stable surface away from heat and damp and where it is unlikely to fall or be knocked over.

If you plan to dock an iPod or iPhone to the unit, ensure that there is enough clearance for the retractable dock to open from the left side of the unit.

CONTROLS AND CONNECTIONS

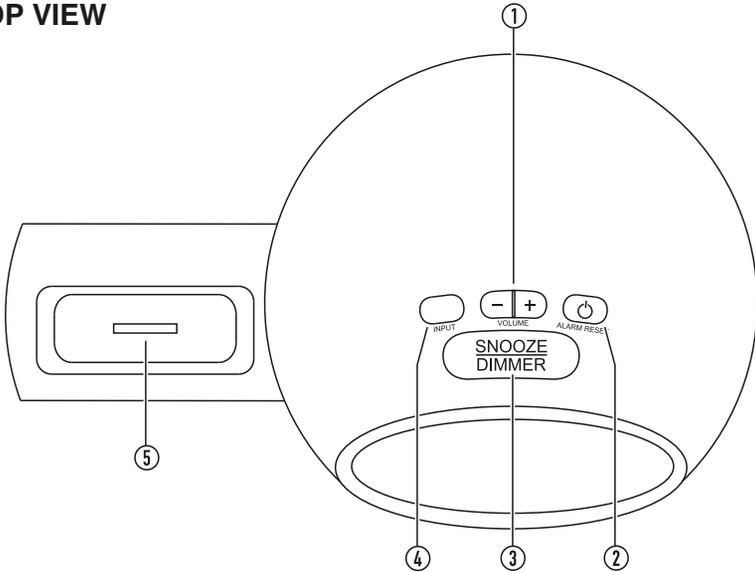
FRONT VIEW



- ① Display
- ② Preset button
- ③ Display/Memory button
- ④ Play/Pause/Enter button
- ⑤ Next/Set + button
- ⑥ Previous/Set - button
- ⑦ Alarm button
- ⑧ Time button
- ⑨ Sleep button
- ⑩ Retractable iPod dock

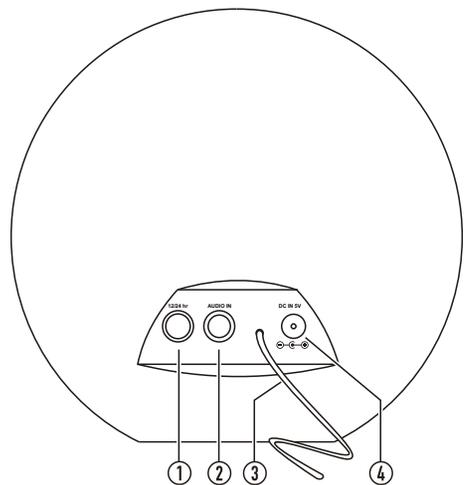
CONTROLS AND CONNECTIONS

TOP VIEW



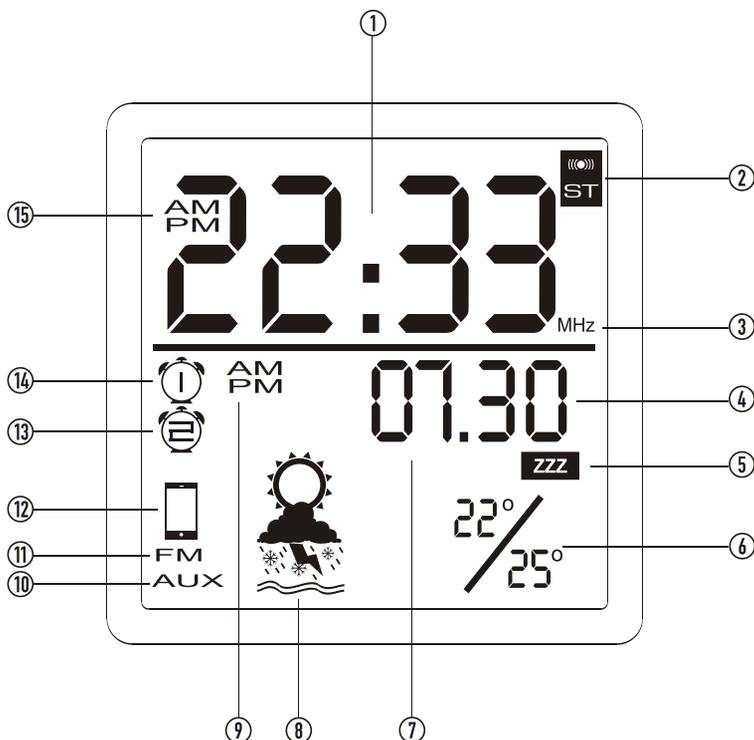
- ① Volume down (-) and up (+) buttons
- ② Standby/On/Alarm reset button
- ③ Snooze/Display dimmer button
- ④ Input function selector button
- ⑤ Retractable iPod dock

BACK VIEW



- ① 12/24 hour selector button
- ② Audio In jack
- ③ FM aerial
- ④ DC In jack

DISPLAY



- ① Time display
 - ② FM stereo indicator
 - ③ MHz indicator for FM
 - ④ Date/Alarm minutes time display
 - ⑤ Sleep indicator
 - ⑥ Temperature display*
 - ⑦ Month/Alarm hours display
 - ⑧ Weather display*
 - ⑨ AM/PM indicator for alarm
 - ⑩ AUX (Audio In) mode indicator
 - ⑪ FM mode indicator
 - ⑫ iPod/iPhone mode indicator
 - ⑬ Alarm 2 indicator
 - ⑭ Alarm 1 indicator
 - ⑮ AM/PM Indicator for clock
- *Features require a docked iPhone or iPod touch with **TEAC iDock application** installed.

DISPLAY DIMMER

The display brightness can be set to one of 3 levels.

- Press the **SNOOZE/DIMMER** button repeatedly to set the display brightness to one of the options of high, medium or off.

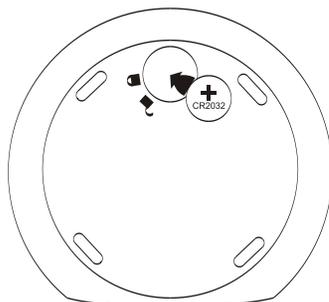
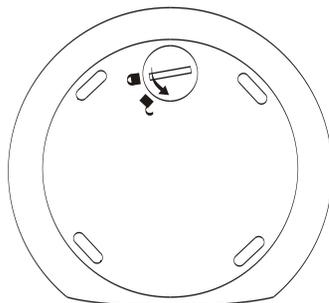
BACKUP BATTERY

A backup battery may be fitted to your clock radio. With the backup battery fitted, your clock radio will retain your time and alarm settings in the event of a power cut.

The backup battery compartment is located on the underside of the unit.

To fit a backup battery:

1. Referring to the drawing, use a coin or flat-bladed screwdriver to turn the battery cover anti-clockwise to the 'unlocked' symbol.
2. Lift out the battery cover.
3. Fit a CR2032 battery(Included), observing polarity as shown below.



4. Replace the battery cover with the slot aligned to the unlock symbol.
5. Turn the cover to align the slot with the lock symbol to lock it in place.

DISPOSAL OF BATTERIES

Dispose of used batteries with regard to the recycling regulations in your area. DO NOT short circuit batteries or throw them into water, the general rubbish or in a fire.

Weak batteries can leak and damage the remote control. Replace them in good time!

GETTING STARTED

FM AERIAL

Before using your clock radio for FM reception, unwrap and fully extend the aerial. You may need to adjust the position of the aerial for maximum signal strength.

CONNECTING AC MAINS POWER

Before connecting the power, check that the mains voltage on the rating plate of the AC adaptor is the same as the voltage in your area.

- Plug the DC cord from the AC adaptor into the DC jack on the back of the unit.
- Plug the AC adaptor into the wall socket and switch the mains power on.

The unit is now ready for use.

NOTE:

- The AC adapter may become warm during operation - this is normal.

POWER CONTROL

STANDBY CONTROL

To turn the radio on:

- Press the **⏻/ALARM RESET** button on the top panel.

*The unit will turn on and the **iPod, FM** or **AUX** function indicator will light to show the selected audio source.*

To set the radio to Standby:

- Press the **⏻/ALARM RESET** button on the top panel.

The unit will set to Standby. All function indicators will turn off.

TIME AND DATE DISPLAYS

SETTING THE TIME AND DATE

When first switched on, the clock and date displays on your radio will not be set.

Choosing 12 or 24 hour clock time display:

- At any time you can press the **12/24 hr.** button on the back panel to switch the clock display between 12 or 24 hour time display.

The clock and alarm displays will toggle between 12 hour (with AM and PM indicator) and 24 hour modes.

NOTE: changing between 12 and 24 hour display will not affect the clock or alarm settings.

To set the clock time:

- Press the **TIME** button **briefly**.

The hours digit will flash.

- Press the **▶▶/SET+** or **◀◀/SET-** button to set the correct hour.
- Press the **▶||/ENTER** button to confirm this setting.

The minutes digits will flash.

- Press the **▶▶/SET+** or **◀◀/SET-** button to set the correct minutes.
- Press the **▶||/ENTER** button to confirm this setting.

The clock has been set.

To set the date:

- Press and **hold** the **TIME** button.

The year digits will flash.

- Press the **▶▶/SET+** or **◀◀/SET-** button to set the correct year.
- Press the **▶||/ENTER** button to confirm this setting.

The month (right) digits will flash

- Press the **▶▶/SET+** or **◀◀/SET-** button to set the correct month.
- Press the **▶||/ENTER** button to confirm this setting. The date (left) digits will flash.

- Press the **▶▶/SET+** or **◀◀/SET-** button to set the correct date.
- Press the **▶||/ENTER** button to confirm this setting.

The date has been set.

SETTING THE TIME AND DATE USING THE TEAC iDock APPLICATION

The time, date and alarm settings for your clock radio can also be set via a TEAC iDock application for iPhone or iPod touch.

Once this application has been installed, you can set time, date and alarm settings into the application. When you next dock your iPhone to the clock radio, these settings will synchronise.

For more details of installing and using the TEAC iDock application, refer to the 'Advanced Operation' section on page 18-19.

SELECTING A SOURCE

SOUND SOURCES

You can choose to listen to the following sources-

- FM radio
- iPod (when docked)
- AUX source (when connected via the rear panel **AUDIO IN** jack).

Selecting a source:

- Press the **INPUT** button on the top panel repeatedly to scroll through the available sources.

The symbol for the selected source will light on the display.

ADJUSTING THE VOLUME

To increase the volume:

- Press the **VOLUME +** button on the top of the unit.

To decrease the volume:

- Press the **VOLUME -** button on the top of the unit.

When the volume is adjusted, the display will change to show the current volume level setting on a scale of 00 (minimum) to 30 (maximum).

LISTENING TO FM RADIO

To listen to FM radio:

- Press the **INPUT** button repeatedly to select **FM** mode.

The 'FM' mode indicator will light, the radio will play and the display will show the tuned frequency.

After a few seconds, the display will revert to show the time unless you change any FM settings, for example, re-tuning.

To auto-tune to FM stations

- Press and hold the **▶▶/SET+** or **◀◀/SET-** button to auto-tune up or down the band.

The radio will search in the direction indicated and the tuning frequency will be displayed whilst searching.

When a usable station is detected the radio will stop tuning and play the station.

To manually tune to FM stations

- Press the **▶▶/SET +** or **◀◀/SET -** button briefly to tune the band manually in 100KHz steps.

STEREO/MONO RECEPTION

When receiving a strong, good quality, FM stereo signal your radio will switch automatically to stereo reception.

The FM stereo symbol will be displayed.

When receiving weaker or FM mono signals, your radio will switch to mono reception.

The FM stereo symbol will not be displayed.

STATION PRESETS

Radio presets

Your radio can store up to 20 of your favourite stations as presets for quick recall.

To store a station as a preset

- Tune to the station you want to store as a preset.
- Press and **hold** the **DISPLAY/MEMORY** button.

The preset Store display will appear (P-followed by a flashing number).

- Press the **▶▶/SET+** or **◀◀/SET-** button if you want to choose a different preset number to store the station.
- To store the preset, press the **DISPLAY/MEMORY** button.

NOTE: If a preset is not stored within 5 seconds, the radio will revert to normal operation.

To recall any preset 1-20

- Press the **PRESET** button repeatedly to step through the preset stations stored.

When you stop browsing through the presets, the display will change briefly to show the station frequency before returning to display the time.

RETRACTABLE DOCK

This model features a retractable iPod/iPhone dock that is built-in to the left side of the unit.

To open the retractable dock:

- Press the surface of the retractable dock.
- The dock will unlock and pop open.
- Pull the dock out fully before docking your iPod.

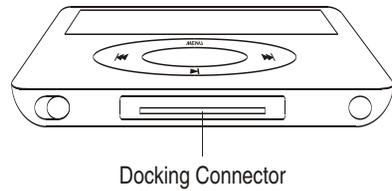


To close the retractable dock:

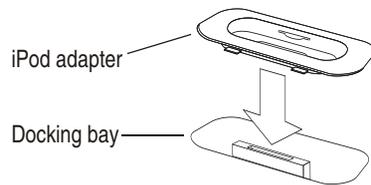
- Remove your iPod (if it is docked).
- Press the retractable dock gently home.
- The catch will click and the retractable dock will lock into place.

iPod ADAPTERS

Before docking your iPod you must first check if your iPod has a docking connector. Early iPod models do not have one and cannot be docked to your unit. The docking connector is located on the base of the iPod as shown right.



Before docking your iPod, you must first fit the correct iPod adapter to the docking bay. Each iPod adapter matches the shape of a particular iPod and is necessary to ensure that your iPod is securely held when docked.



Fitting the iPod adapter

When your iPod was new it may have been supplied with a standard dock adapter in the packaging. If so, fit the adapter by pressing it gently into the Docking Bay as shown above.

NOTE: Do not dock an iPod without fitting the correct adapter, you may damage the iPod and your unit.

Use this insert	For iPhone/iPod
insert 15	iPhone 3G/3GS
insert 16	iPod touch 2G
insert 17	nano 4G

NOTE: When inserting an iPhone/iPod Touch into the CRX-300i, make sure the correct adapter is used. The adapter should have been supplied with the Apple product. If otherwise, the adapter can be purchased from Apple stores or Apple web-site(<http://support.apple.com/kb/HT1353>).

CHARGING AN iPod

When an iPod is docked, the iPod will begin to charge automatically and will continue to charge when the unit is set to Standby.

DOCKING AN iPod

To dock your iPhone or iPod:

- Open the retractable dock as described on the previous page.
- Check that the correct iPod adaptor is fitted to the docking bay.
- Locate the iPod on the Docking Connector and press it gently home.

To remove your iPod from the dock:

- Grip the iPod at the sides.
- Lift the iPod gently from the dock.
- Close the retractable dock.

PLAYING MUSIC FROM AN iPod

To play a docked iPod:

- Press the **INPUT** button repeatedly to select iPod function mode.
The iPod indicator will show on the display.

- Navigate to the music you want to play using the controls on the iPod.
Once an iPod is docked and playing, you can operate some of the functions from the front panel controls.

Playback functions:

- Press the **▶||/ENTER** button to toggle between Play and Pause mode at any time.
- Press the **▶▶/SET+** or **◀◀/SET-** button to select the next or previous track on your iPod.

iPhone/iPod touch

To play a docked iPhone/iPod touch:

- Unlock the iPhone if necessary.

For first time use the message 'Application Not Installed' will be displayed on the iPhone screen.

The **TEAC iDock application** is necessary to enable advanced features of the unit.

For more details of the advanced features enabled with the application installed, refer to the 'Advanced Operation' section on page 18.



- If you want to download the application from iTunes, touch 'Yes' and follow the prompts on the iPhone screen.
- If you want to download the application later, touch 'No' on the iPhone screen.

Playing music:

- Select iPod operation from the iPhone menu.
- Navigate to your choice of music.

Once an iPhone is docked and playing, you can operate some of the functions from the front panel controls.

Playback functions:

- Press the ►||/ENTER button to toggle between Play and Pause mode at any time.
- Press the ►►/SET+ or ◀◀/SET- button to select the next or previous track on your iPod.

CONNECTING AUDIO SOURCES TO THE AUDIO IN JACK

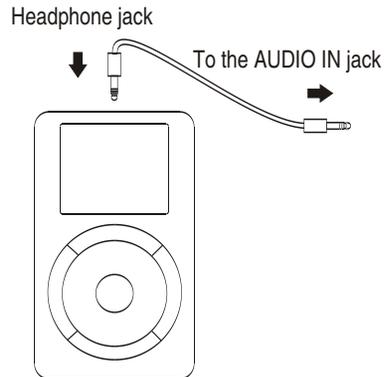
The **AUDIO IN** jack may be used to connect sound sources with a Line or Headphone analogue output to play through your unit.

These may include -

- iPod models that cannot be docked to the unit
- iPod Shuffle
- MP3 players
- CD walkman players
- Tape walkman players
- Personal computers or laptops

Connecting to the AUDIO IN jack

■ Connect a stereo 3.5mm jack cable between the headphone or LINE/AUX jack of the personal audio player and the **AUDIO IN** jack on the back panel.
(stereo 3.5mm jack cable not supplied.)



Playing the AUDIO source

- Press the **INPUT** button repeatedly to select AUX mode.

The AUX symbol will be displayed.

- Set your personal audio player/computer to PLAY.
- Set the listening volume to the level you want with the volume controls on the radio or remote control.

If there is no sound or if the volume level is not loud enough, you may need to increase the volume setting on your personal audio player.

NOTE:- The volume control of the iPod must be turned up when playing through the **AUDIO IN** jack.

NOTE:- An iPod connected to the **AUDIO IN** jack cannot be operated from the controls of your clock radio.

USING THE ALARMS

Your clock radio has two alarms (Alarm 1 and Alarm 2). You can set either or both alarms to wake you at your preferred time and choose to wake up to the sound of radio, music from an iPod or a buzzer.

Setting the Alarm 1 alarm time:

- Press and **hold** the **ALARM** button.

The Alarm 1 indicator will light and the hours digit will flash.

1. Press the **▶▶/SET+** or **◀◀/SET-** button to set the correct alarm hour.
2. Press the **▶||/ENTER** button to confirm this setting.

The minutes digits will flash.

3. Press the **▶▶/SET+** or **◀◀/SET-** button to set the correct alarm minutes.
4. Press the **▶||/ENTER** button to confirm this setting.

The current alarm wake-up mode will flash.

5. Press the **▶▶/SET+** or **◀◀/SET-** button to select the wake-up mode you want from the options of - FM, iPod or Buzzer.
6. Press the **▶||/ENTER** button to confirm this setting.

Alarm 1 time has been set.

Setting the Alarm 2 alarm time:

- Press and **hold** the **ALARM** button.

The Alarm 1 indicator will light and the hours digit will flash.

- Press the **ALARM** button **briefly**.

The Alarm 2 indicator will light and the hours digit will flash.

- Follow steps 1 - 6 above to set the Alarm 2 hour, minute and Alarm mode.

Checking the alarm time:

- Press the **DISPLAY/MEMORY** button repeatedly to change the display in the sequence -

- Alarm 1 time check.

The Alarm 1 indicator will light and the Alarm 1 time setting will be displayed.

- Alarm 2 time check.

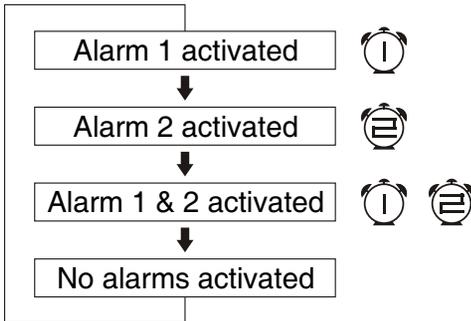
The Alarm 2 indicator will light and the Alarm 2 time setting will be displayed.

- Return to time/date display.

NOTE: The time check displays will cancel after 5 seconds.

Setting the alarm to wake you:

- Press the **ALARM** button repeatedly to set Alarm 1, Alarm 2 or both alarms to wake you as required or to .
- Press the **ALARM** button repeatedly to scroll through the wake-up options on the display -



The indicators shown next to each option will light on the display to confirm the mode that is set.

IMPORTANT NOTES:

- Remember to set the unit to Standby before going to bed.
- If you have chosen FM radio as wake-up mode, remember to tune to a station.
- If you have chosen iPod as wake-up mode, remember to dock your iPod and set the volume to a level that will wake you before going to bed. If you forget to dock your iPod and the alarm is set, the unit will automatically wake you with a buzzer.

WHEN THE ALARM WAKES YOU

The alarm will sound at your preset time and the Alarm Mode display will flash. You can then choose to set snooze, which will temporarily reset the alarm for a further 10 minutes, or to switch it off.

To set snooze:

- To set snooze, press the **SNOOZE/DIMMER** button when the alarm sounds.

The alarm will stop sounding and the alarm indicator will flash. After 10 minutes, the alarm will sound again.

To switch off the alarm:

- To switch off the alarm, press the **ALARM RESET** button.

The unit will set to Standby.

ALARM REPEAT

The alarm(s) will sound at the same time each day when set.

ADVANCED OPERATION

The advanced features are enabled when an iPhone or iPod touch with **TEAC iDock application** running is docked to the unit (iPhone in this section also applies to iPod touch).

Advanced features -

- Weather and temperature display
- Automatic clock setting via the iPhone application
- Alarm setting via the iPhone application
- Radio operation via the iPhone application

Installing the application:

The **TEAC iDock application** must be installed on the iPhone to enable the advanced features.

- Press the **INPUT** button repeatedly to select iPod function mode.
- Dock the iPhone.
- Unlock the iPhone if necessary.

If the application has not been installed, the message 'Application Not Installed' will be displayed on the iPhone screen.

- Touch 'Yes' and follow the prompts on the iPhone screen to download the application from iTunes and install it.



USING THE APPLICATION

Running the application:

NOTE: The iPhone does not have to be docked to run the application.

- Find the 'TEAC iDock' application icon on your iPhone.
- Touch the application to start it.

NOTE: Advanced features will only be available when the iPhone is docked with the application running.

Setting the Clock, Date and your home location for Weather:

- Dock your iPhone with the application running.

Once this has been set, the time, date, weather and temperature displays of your clock radio will synchronise with the latest information available from the iPhone.

TIP: Remember that the TEAC iDock application will run on your iPhone when it is not docked to display time, date and weather information.



Choosing an application function:

- Touch one of the icons located at the bottom of the screen to select the function you want.

Application help:

If you need help with using the application, touch the help icon at the top of the screen.

There are several help screens available, scroll to reveal them. Touch the ⏪ icon to exit the help screens.

Application help



Clock function

Weather function

Radio function

Application setting

CLOCK FUNCTION:

If the application is running on an iPhone that is docked, the time, date and weather settings of your clock radio will be automatically updated. With the clock function selected, you can also choose to set either or both of the alarms.

Setting the alarms via the application:

Touch the Clock icon to open the clock screen.

1. Alarm setting icon
2. Time and date displays
3. Alarm time displays
4. Location and weather summary



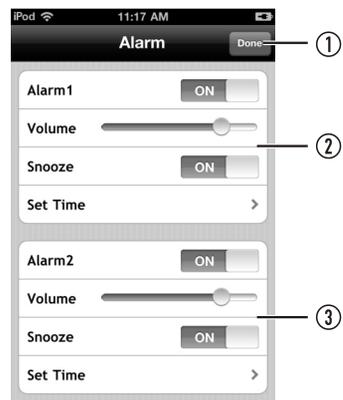
Setting the alarms via the application:

NOTE: When an iPhone is docked and the TEAC iDock application is running, alarm settings made in the application will override alarm settings made on your clock radio.

To set alarm times and wake-up music:

From the clock display screen, touch the alarm setting icon to open the alarm setting screen.

1. Done icon, touch to exit alarm setting
2. Alarm 1 setting area
3. Alarm 2 setting area



- From this screen you can switch each alarm on or off, set the wake-up volume and choose to activate snooze mode.
- Touch the set time banner to open a sub-screen that enables you to set the alarm time and day(s) and to select wake-up music from your iPhone.
- When the time is set, press the 'DONE' icon to return to the main alarm setting screen.
- When you have finished changing all alarm settings, press the 'DONE' icon to return to the clock screen.

NOTE: When the iPhone is docked and the alarms are set through the application, the wake-up mode will always be the music you selected from the iPhone.

WEATHER FUNCTION:

Touch the Weather icon to launch the weather application.

1. More detail of the current weather
2. Weather forecast



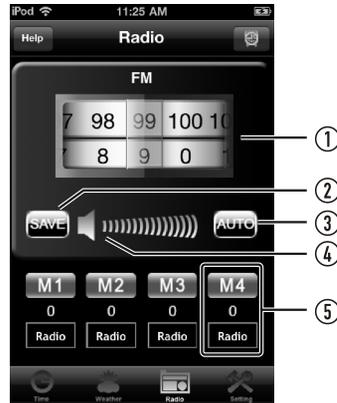
From the weather screen you can choose sub-screens that display detailed information of the current weather condition or a weather forecast. From the detail sub-screens, touch the '< Back' icon to return to the main weather display screen.

RADIO FUNCTION:

Select the Radio function from the application menu at the bottom of the screen.

The radio screen will be displayed.

1. Scroll here to tune the radio (108.0 MHz shown in this example)
2. Touch here to store a station preset
3. Touch here to scan for a station
4. Scroll here to change the radio volume
5. Touch to select a radio preset



You can now operate many functions of your clock radio from the iPhone screen, tuning for stations and storing presets. In addition, you can assign the presets names for easier selection.

Auto tuning/preset storing:

- Touch the AUTO icon to scan for stations and store any stations found in the application preset locations.

NOTE: The presets stored by the application are separate and additional to those stored from the control panel.

Manual tuning:

- Scroll the frequency wheel to manually tune a station. The upper half of the wheel sets tuning in 1MHz steps, the lower half in 0.1MHz steps. For example, to tune 105.5MHz, set the upper wheel to 105, the lower wheel to 5.

Both the iPhone display and the clock radio display will tune.

Storing a station as a preset:

NOTE: If you know the station frequencies of your favourite stations, you can enter the frequencies into the application and store them as presets *before* docking your iPhone.

- Tune to the station you want to store.
- Touch the SAVE icon.
- Choose a preset number to store this station (touch the M1, M2.... etc).

The station will be stored.

NOTE: You can scroll the preset bar to reveal more preset numbers (up to 20) if required.

Naming preset stations:

You can name preset stations stored on your iPhone.

- Touch the text box below the preset number you want to rename.

The text entry keypad will appear.

- Enter the preset name.

APPLICATION SETTINGS:

From the Application setting screen you can choose the following settings -

Flash colon: Set to 'ON' for a flashing colon on the clock display.

Brightness: Set the display brightness for the application (useful to make the display dimmer when docked at night).

24 Hour Mode: Set the clock mode to your preference of 24 hour or 12 hour display.

Temperature unit: Choose to set the temperature display units to your preference of Centigrade or Fahrenheit.

Auto-Lock: When set to 'ON' with the application running the iPhone will lock automatically after 1 minute of inactivity. When set to 'OFF' the iPhone will not lock while the application is running.

NOTE: When Auto-Lock is set to 'OFF' the iPhone display will stay permanently lit when the application is running.

SLEEP FUNCTION

SLEEP TIMER

You can set the Sleep timer to play music for a set period while you are falling asleep.

To set the sleep timer:

- Play your choice of music.
- Press and hold the **SLEEP** button and press **▶▶/SET +** or **◀◀/SET -** repeatedly to cycle through the sleep time options from 10 minutes to 90 minutes in 10 minute intervals. Pressing once more beyond the 90 minute setting will cancel Sleep mode.

When Sleep mode is set the Sleep indicator will be displayed and the music will continue to play for the time you selected.

The unit will then set to Standby.

Checking the sleep time remaining:

If you want to check the sleep time remaining during the sleep period, press the **SLEEP** button.

Cancelling sleep mode:

To cancel Sleep mode, set the unit to Standby.



Sleep indicator

CARE AND MAINTENANCE

CARE AND CLEANING

All care and cleaning operations should be carried out with the unit unplugged from 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 .

TROUBLESHOOTING

Poor quality radio reception

The aerial signal may not be adequate. Try repositioning the aerial wire (FM) or loop aerial (AM).

Alarm not sounding

Check that you have set the correct alarm time, and set the alarm to wake you (wake-up mode symbol(s) will be displayed). Check also that the unit is set to Standby before you go to bed.

If you have docked an iPhone with the application running, check that the application settings are correctly made in the application.

No sound/low volume from AUDIO IN source:

Check that the volume control is turned up on the **AUX** source.

No display:

The display dimmer may have been set to low (no backlight). Press the **SNOOZE/DIMMER** button to restore the backlight.

SPECIFICATIONS

POWER ADAPTER

Supply Voltage, Current:5V $\overline{\text{---}}$, 2A

AC Adapter input:100-240V \sim , 50/60Hz, 500mA

Battery:1 x CR2032

SPEAKER

Output:2 x 1.5W(max)

Impedance:4 Ω

Frequency response:175Hz-15KHz

Net Weight:680 g

Dimension(WxHxD):150 x 120 x 150mm



Conformity

This device has been tested for compliance with the basic and other relevant requirements of the EMC Directive 2004/108/EC and the low Voltage Directive 2006/95/EC.



Class II construction double insulated.

This product must not be connected to earth.

ENVIRONMENTAL PROTECTION



Do not put your used batteries, nickel cadmium, rechargeable, round cell or starter batteries in with your household rubbish. Take them to an appropriate disposal/collection site.



Discarded electric appliances are recyclable and should not be discarded in the domestic waste! Please actively support us in conserving resources and protecting the environment by returning this appliance to the collection centres (if available).

TEAC

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