PURE

Chronos iDock

Series 2



Pure Warranty Statement for Australia

This statement replaces any reference to warranty which may be contained elsewhere within this manual.

What do you need to do now?

Option 1: You can register your purchase on-line at:

https://www.pure.com/au/ register/register.asp

Option 2: Or you can do nothing other than keep your proof of purchase as evidence of your purchase date. This proof of purchase would need to be presented if warranty service was ever required. If you have any questions about your warranty you can call us toll free: 1800 988 268

What's covered by this warranty?

- Pure agrees to refund, repair or replace, at your election, without charge to you, any part found to be defective during the warranty period.
- If equipment has been used according to its accompanying instruction manual and is used in a domestic situation, a two year warranty period applies.

How do you make your claim?

Call 1800 988 268 for instructions on how to return your Pure product for warranty service or go to: http://support.pure.com/au/ and complete the contact us form.

What's NOT covered by this warranty?

Under this express warranty Pure will not be liable for loss or damage of any kind whatsoever, whether direct, indirect, incidental, consequential or otherwise.

- Replacement of parts due to normal wear and tear.
- Products with serial number defacement, modification or removal.
- Water damage or corrosion caused by dampness.
- Any damage or deterioration due to shipments.
- Any damage or deterioration due to shipment.
- Any product which has been subjected to misuse, abuse or accident.

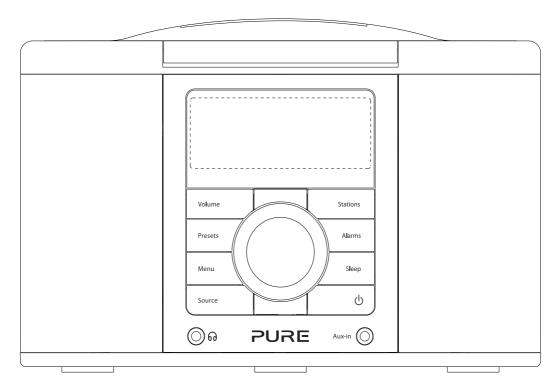
Australian consumers — The benefits to the consumer given by this express warranty are in addition to other rights and remedies of the consumer under a law in relation to the goods or services to which this warranty relates. Our goods come with guarantees that cannot be excluded under the Australian Consumer Law, You are entitled to a replacement or refund for a major failure and for compensation for any other reasonably foreseeable loss or damage. You are also entitled to have the goods repaired or replaced if the goods fail to be of acceptable quality and the failure does not amount to a major failure.

Pure is distributed and supported in Australia by PIONEER ELECTRONICS AUSTRALIA PTY LTD, 5 ARCO LANE, HEATHERTON, VICTORIA, 3202.

Chronos iDock

Series 2

Thank you for choosing Chronos iDock Series 2. This manual will get you up and running in no time and explains how to make the most of Chronos iDock's great features. If you need additional help with topics not covered in this manual, please visit the Pure support pages at www.pure.com.



△ Safety instructions

Keep the radio away from heat sources, such as naked flames or candles.

Ensure that the unit has adequate ventilation (at least 10cm space all round).

Do not use the radio near water.

Avoid liquids dripping or splashing onto the radio.

Do not place any objects containing liquids on the unit, such as vases.

When plugged in, Chronos iDock remains connected to mains power, even in standby with the display backlight off.

To disconnect completely, unplug from the mains socket.

Ensure that the mains plug is readily accessible in case isolation from the mains is required.

Do not remove screws from or open the radio casing.

Damage to hearing can occur with consistent exposure to high volume when using headphones.

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iPhone, and iPod are trademarks of Apple Inc., registered in the U.S. and other countries. All other product names are trademarks of their respective companies. Version 2 June 2012.

Warranty information

Imagination Technologies Ltd. warrants to the end user that this product will be free from defects in materials and workmanship in the course of normal use for a period of two years from the date of purchase. This guarantee covers breakdowns due to manufacturing or design faults; it does not apply in cases such as accidental damage, however caused, wear and tear, negligence, adjustment, modification or repair not authorised by us. Please visit www.pure.com/register to register your product with us. Should you have a problem with your unit please contact your supplier or contact Pure Support at the address shown on the rear of this manual.

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"Made for iPod," and "Made for iPhone" mean that an electronic accessory has been designed to connect specifically to iPod, or iPhone, respectively, 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. Please note that the use of this accessory with iPod, or iPhone may affect wireless performance.

Disposal of Waste Electrical & Electronic Equipment

This symbol on the product or on its packaging indicates that this product should not be treated as household waste. Instead it should be handed over to a suitable collection point for the recycling of

electrical and electronic equipment. By ensuring this product is disposed of correctly, you will
help prevent potential negative consequences for the environment and human health, which
could otherwise be caused by inappropriate waste handling of this product. The recycling of
materials will help to conserve natural resources. For more detailed information about recycling of
this product, please contact your local council office, your household waste disposal service or
the shop where you purchased the product.

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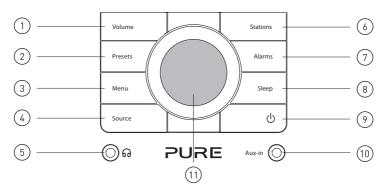
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Controls, connectors and display

Controls and connectors



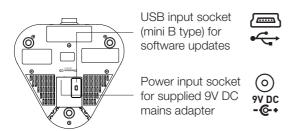
- 1. Press to display volume level and then turn dial to adjust
- 2. Store and select preset stations
- 3. Enter options menu
- 4. Switch between DAB/FM/iPod/Auxiliary source
- 5. 3.5mm stereo headphone socket
- 6. Enter station list (digital radio) or tuning (FM)

- 7. Enter alarm setup
- 8. Set sleep timer
- 9. Switch between Standby and On
- 10. 3.5mm auxiliary input socket
- Navigation dial. Rotate to navigate menus and adjust volume or settings. Push to confirm selections



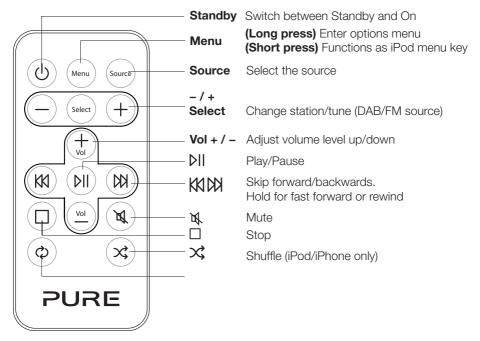


Underneath

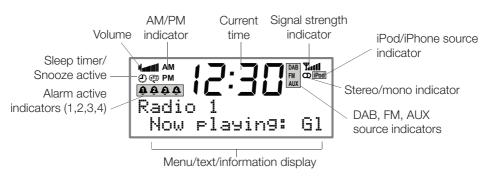


Remote control

With the Chronos iDock remote, you can control all functions of your radio and iPod/iPhone playback.

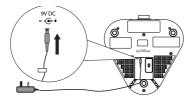


Screen display

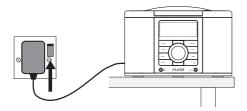


Setting up

1 Uncoil the aerial wire and hang it vertically, then connect the mains adapter to the bottom of the unit as shown.



2 Plug the mains adapter into the mains supply.



- $\mathbf{3}$ Press the Standby button $\mathbf{0}$, if necessary, to switch the unit on.
- 4 Wait until Chronos iDock completes an Autotune for available digital radio stations (about one minute).





5 Chronos iDock has four available languages: English, French, German and Italian.



Press **Menu**, then use the **Navigation dial** to scroll to **Language** and push to confirm. Choose your Language using the **Navigation dial** and push to confirm. The language will change immediately.

Note: If the screen is very dark, check the backlight options (page 10).

Selecting your source

Press the **Source** button and repeat to change the audio source: DAB/FM/iPod/Auxiliary.

Listening to digital radio

Changing stations



- Press Stations and use the Navigation dial to browse through the list of available stations.
- 2. Push the **Navigation dial** to tune in.

Changing the information shown on-screen

Chronos iDock can display different information relating to the digital radio station you are listening to.



To change the information shown:

- 1. Press Menu and select Display.
- 2. Use the **Navigation dial** to cycle through the following options and push to select one:

Scrolling text: Scrolling information broadcast by the station.Signal strength: A bar indicating the current digital radio signal strength.

Signal quality: The quality of the signal received.

Date: The current date.

Note: If the message on screen says 'No stations available', digital reception is not strong enough to receive any stations. Check that your aerial is fully uncoiled and use Autotune (below) to search for stations. Try adjusting your aerial and radio position.

Using Autotune

If you lose a station signal, or wish to update your station list, you can perform an Autotune to retune all digital radio stations. Press the **Menu** button, then scroll to and select **Autotune**. Push the **Navigation dial** to confirm.

Listening to FM radio

Changing stations



To change stations, press the **Stations** button, then rotate the **Navigation dial**.

When listening to FM there are two tuning modes, Manual and Seek (default):

Seek: Rotating the **Navigation dial** scans to the next/previous station.

Manual: Rotating the Navigation dial tunes down or up in steps of 0.05 MHz

By default, Chronos iDock is set to Seek.

To change the tuning mode, press **Menu** when listening to FM and select **FM tuning mode**.

Changing the information shown on-screen

Chronos iDock can display different information relating to the FM station you are listening to. To change the information shown:

- 1. Press **Menu** and select **Display**.
- Use the **Navigation dial** to cycle through the following options and push to select one: Radio Text: Scrolling text and information broadcast by the station.
 Date: The current date.

Switching between stereo and mono



Select Stereo (default) or Mono signal mode – mono may improve audio clarity where stereo signals are weak.

To switch between FM Stereo and Mono modes, Press **Menu** and select **FM stereo mode**.

Using Presets

Store up to 15 digital radio and 15 FM radio stations for quick access to your favourites.



Preset 2 stored

Setting a preset

- 1. Tune to the station you want to store. Press and hold **Presets** until you see **store preset** on the screen.
- 2. Use the **Navigation dial** to select the preset number you wish to save to.
- 3. Push the **Navigation dial** to confirm. The display will change to a confirmation message, e.g., **Preset 1 saved**.

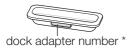
Selecting a preset

To listen to a station you have stored to a preset, press the **Presets** button once to access the 'preset recall' screen. Use the **Navigation dial** to scroll to and select the relevant preset.

Listening to your iPod or iPhone

Chronos iDock can play music files stored on your iPod or iPhone through its stereo speakers.

Fit an iPod/iPhone dock adapter

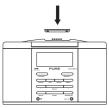


Chronos iDock is compatible with most iPod and iPhone models. For the latest information, check the compatibility table on our website: www.pure.com/products/ipod-compatibility. Select the adapter that is compatible with your model of iPod/iPhone.

Remove the protective cover on the connector and fit the iPod/iPhone adapter with the dock adapter number facing towards the rear.

* A compatible dock adapter is provided with most iPod/iPhone models. If an adapter for your model of iPod/iPhone is not included, and if you do not already have a compatible dock adapter, we recommend that you purchase the correct type from Apple.

Dock your iPod/iPhone



- Insert your iPod/iPhone into the correct dock adapter on the top
 of the unit. Chronos iDock will begin to charge your iPod/iPhone
 if necessary. Charging will stop when the iPod/iPhone is fully
 charged (check the iPod/iPhone screen).
- Press the **Source** button and repeat to change the audio source to 'iPod'. Your iPod/iPhone will play from the last track listened to. If this is not possible it will play the first track available.
- 3. Use the Chronos iDock remote to control all functions of your iPod/iPhone playback (see page 3).

Listening to an auxiliary source

You can attach an auxiliary device, such as a MP3 player, to your Chronos iDock using the 3.5mm Aux in socket. Use the Chronos iDock volume controls to adjust listening volume, and the controls on the device to control playback.

Setting the alarms

Chronos iDock has four alarms. When activated, an alarm either switches the radio on (if in standby) and tunes to a digital radio or FM radio station, activates and plays your iPod/Phone (if inserted) or sounds a beeping alarm tone.

Setting an alarm



- 1. Press the **Alarm** button and repeat to select the alarm you wish to adjust (1-4). This will start the alarm setup.
- Using the Navigation dial, set the following options for your alarm:

On/Off: Toggle the alarm on or off

On time: Set the time you want the alarm to start (hours:mins) Source: Choose DAB (digital radio), FM, iPod or tone as the

sound source you want to use for the alarm

Last Used/Preset: For digital radio and FM source, choose a station for the alarm to play. 'Last Used' will tune to the last station received by the radio.'Preset' lets you select one of your saved stations

Once: The alarm will sound at the time you have selected and

not repeat **Daily:** Every day

Weekdays: Monday-Friday, every week Weekends: Weekends (Sat-Sun) only

Finally, adjust the volume level for the alarm (represented by a bar on-screen) using the **Navigation dial** and push to confirm.

You can see which alarms are currently switched on by looking at the numbered alarm icons on the screen.



Alarm 1 is currently set

Snoozing an alarm



When an alarm is sounding press the **Snooze** button to silence the alarm for ten minutes (the default snooze time). The remaining time left until the alarm sounds again is shown at the bottom of the display. Hold the **Snooze** button down to cancel snooze.

Changing the alarm snooze time



You can change how long the alarm snoozes for. Press **Menu**, scroll to and select **Snooze time**, then adjust the snooze time between 5 and 30 minutes using the **Navigation dial**.

Stopping an alarm

When an alarm is sounding press either the **Standby** or **Alarm** button to stop the alarm sounding.

Using the sleep timer



The sleep timer switches your radio into standby after a number of minutes has elapsed.

Press the **Sleep** button and repeat to choose the duration of the sleep timer (Off/15/30/45/60/90 minutes), then push the **Navigation dial** to confirm.



Sleep timer is active

Cancelling the sleep timer



Press and hold the **Sleep** button for 2 seconds.

Tone alarm safety net

If you set an alarm to **iPod** but then forget to insert an iPod/iPhone before the alarm time is reached, the tone alarm will sound instead.

Additional settings and features

Setting bass and treble



To adjust the bass and treble output of your Chronos iDock, press **Menu**, then scroll and select **Audio**. Select either **Bass** or **Treble** and use the **Navigation dial** to adjust from -3 to +3 and push to confirm.

Setting backlight options



To adjust screen backlight of your Chronos iDock, press **Menu**, then scroll and select **Backlight**.

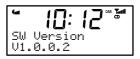


The backlight menu has two options:

Timeout: Set the length of time that the backlight remains on after a button press, from always on (On) up to 180 seconds.

Level: Set the brightness level of the backlight, from 1-5 or **Auto** (default). In Auto mode the backlight will be adjusted by the light sensor on your radio.

Checking the software version and updating



To check the software version of your Chronos iDock, press **Menu** then scroll to and select **SW version**. This will display the current version on screen. Press any button to exit.

Software upgrades may be issued to provide enhanced functions or improve performance. To upgrade, press **Menu**, then scroll and select **Software Upgrade** and follow the instructions provided with the upgrade software. Register your product and include an e-mail address to receive notification of upgrades or visit our website at http://support.pure.com.

Note: USB upgrade requires a PC running Windows XP/Vista and a suitable USB cable (not included).

Setting the clock

Your Chronos iDock will set its clock using a digital radio or FM signal. If these are not available, it is possible to set the clock manually by selecting 'Clock' from the menu at any time. Choose 12 or 24 hour clock, set the date and select a date format: day-month-year or month-day-year.

Using the PowerPort

Your Chronos iDock features a PowerPort, which is able to power standard USB devices such as fans and mobile phone chargers.

Note: PowerPort does not support USB hubs.



Hints and tips

Resetting your Chronos iDock

Resetting your radio removes all presets, stored stations and alarm settings and resets all options to defaults. To reset:



- 1. Press the **Menu** button and select **Factory reset**.
- 2. Choose **Yes** and push the **Navigation dial** to confirm the reset.

Trimming stations

Unavailable digital radio stations are indicated by ? before the station name (e.g., ?Rock radio). To remove unavailable stations from the station list:



- 1. Press the **Menu** button then scroll to and select **Trim stations**.
- 2. Choose 'Yes' and push the Navigation dial to confirm.

Technical specifications

Radio Digital and FM radio.

Frequencies UK products receive DAB/FM; non-UK products receive DAB/DAB+/

DMB-Radio. Parametric stereo decode up to 320 kbps. FM radio

87.5-108 MHz.

Speakers 2 x 5W custom-tuned.

Input connectors 9V DC power adapter socket. iPod/iPhone connector with 5 supplied

adapters. 3.5mm Aux in socket. USB connection (Mini-B type) for

product upgrades only

Output connectors 3.5mm stereo output for headphones.

PowerPort for compatible USB accessories. (5V, max 500mA).

Presets 15 digital radio and 15 FM presets.

LCD display 16 x 2 character LCD display, large clock and feature icons, light

sensor.

Mains power supply 100-240V AC to 9V (1.5A) DC external power adapter (supplied).

Approvals CE marked. Compliant with the EMC and Low Voltage Directives

(2004/108/EC and 2006/95/EC).

Dimensions 125 mm high x 195 mm wide x 185 mm deep.

Aerial Wire aerial attached.

Remote Infrared remote control.

PURE

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