PURE

Evoke

D4



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 three year warranty period applies (excludes rechargeable ChargePAK where fitted.
 A one year warranty period applies to all ChargePAKs).

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, 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 shipment.
- Any product which has been subjected to misuse, abuse or accident.

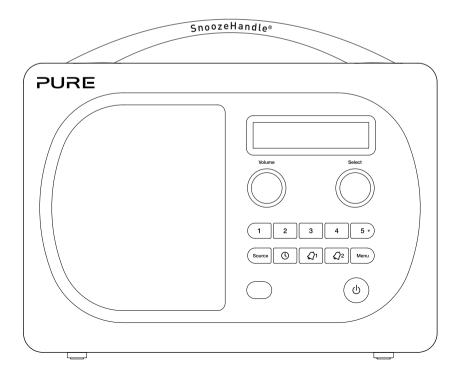
Australian consumers — The benefits to the consumer given by this express warranty are in addition to other rights and remedies of the consumer under a law in relation to the goods or services to which this warranty relates. Our goods come with guarantees that cannot be excluded under the Australian 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.

Evoke

D4

Thank you for choosing Evoke D4. This manual will get you up and running in no time and explains how to make the most of Evoke D4's great features. If you need additional help with topics not covered in this manual, please visit the Pure support pages at support.pure.com.



Safety Instructions

- Read these instructions All the safety and operating instructions should be read before this product is operated.
- 2. Keep these instructions The safety and operating instructions should be retained for future reference.
- 3. Heed all warnings All warnings on the appliance and in the operating instructions should be adhered to.
- 4. Follow all instructions All operating and use instructions should be followed.
- 5. Keep the radio away from heat sources such as radiators, heaters or other appliances that produce heat.
- 6. Do not expose the unit to direct sunlight.
- Do not use the radio near water.
- 8. Avoid objects or liquids getting into the radio.
- 9. Do not remove screws from or open the radio casing.
- Fit the mains adapter to an easily accessible socket, located near the radio and ONLY use the mains power adapter supplied by Pure (model number ZDD090150, ZDD090150BS or ZDD090150AU).
- Always switch the radio off and disconnect it from mains power before inserting or removing a ChargePAK.
- 12. Should not be immersed in water, used in shower or bathroom if plugged into the mains.
- 13. WARNING: To reduce the risk of fire or electric shock, do not expose this apparatus to rain or moisture. The apparatus shall not be exposed to dripping or splashing and objects filled with liquids, such as vases, shall not be placed on apparatus.
- 14. WARNING: The direct plug-in adapter is used as disconnect device, the disconnect device shall remain readily operable.
- 15. CAUTION: Danger of explosion if battery is incorrectly replaced. Replace only with the same or equivalent type.
- 16. WARNING: The battery (battery or batteries or battery pack) shall not be exposed to excessive heat such as sunshine. fire or the alike.
- 17. This equipment is a Class II or double insulated electrical appliance. It has been designed in such a way that it does not require a safety connection to electrical earth.



WARNING

DO NOT INGEST BATTERY. CHEMICAL BURN HAZARD

The remote control supplied with this product contains a coin/button cell battery. If the coin/button cell battery is swallowed, it can cause severe internal burns in just 2 hours and can lead to death. Keep new and used batteries away from children. If the battery compartment does not close securely, stop using the product and keep it away from children. If you think batteries may have been swallowed or placed inside any part of the body, seek immediate medical attention.



Damage to hearing can occur with consistent exposure to high volume when using headphones. Always check the volume level before inserting headphones into your ears.

Use of headphones while operating a vehicle is not recommended and is illegal in some areas. Stop listening to your radio if you find it distracting while operating any type of vehicle or performing any other activity that requires your full attention.

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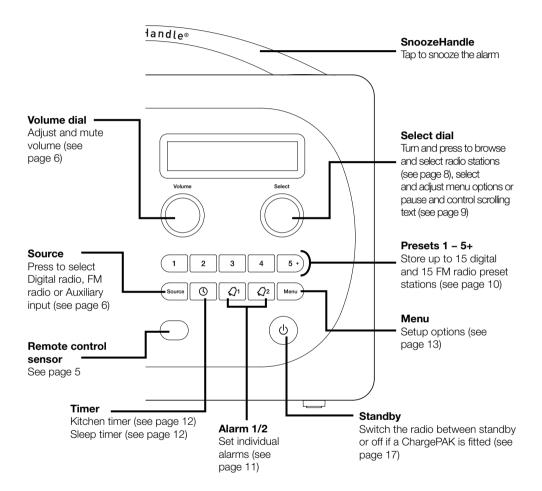
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Introduction

Front panel controls



Rear connectors



Connect to supplied mains adapter only



3.5 mm stereo headphone socket



Aux in

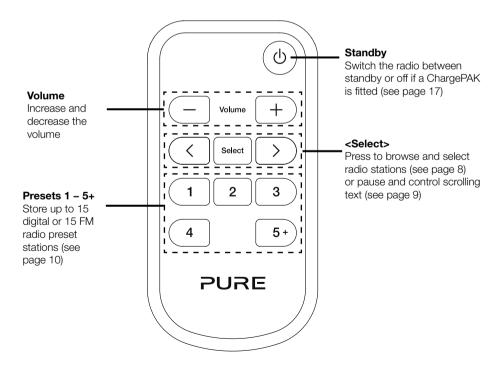
Analogue stereo input for iPod, MP3 player, etc



•

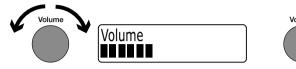
Mini-B type USB connector for upgrades only

Remote control



Adjusting and muting the volume

Turn the **Volume** dial or press the **Volume** buttons on the remote to increase or decrease the volume. Press the **Volume** dial to mute.





BBC Radio 2 Muted

Changing source

Use the **Source** button to choose between digital radio, FM radio or Auxiliary device (a separate device such as an MP3 player connected to the Aux In socket).



FM radio



Auxiliary Input

Changing the information shown on screen

You can change the information that is displayed on screen. To change the information that is displayed on screen:

- Press Menu.
- 2. Turn and press the **Select** dial to select 'Information'.
 - Turn and press the **Select** dial to select one of the following options:

Scrolling text Information broadcast by most digital stations and some FM radio (RDS)

stations.

Clock Displays the time (and an alarm indicator if the alarm is set).

Signal strength Displays signal strength.

Battery information Displays a charging or power remaining indicator for a ChargePAK F1

rechargeable battery pack (available separately).

OR

Charging indicator

(when receiving mains power)

BBC Radio 6Music charging

Charge remaining

(when powered by a ChargePAK)

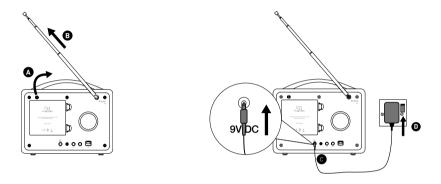
BBC Radio 6Music

Getting started

Quick set up

Note: If you have a ChargePAK F1 rechargeable battery (sold separately) fit it now before plugging in Evoke. See page 17 for more information.

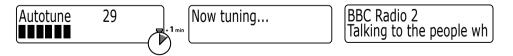
- 1 Unclip the aerial and fully extend it (steps A and B).
 - Insert the jack of the supplied mains adapter into the socket on the rear of the radio (C).
 - Plug the mains adapter into the mains supply (**D**).



2 Select your language when prompted. Turn the Select dial to select a language (English/Francais/Deutsch/Italiano) and push to confirm.



3 Wait for your radio to complete an Autotune and find all available digital stations. When the Autotune is complete, a station will start playing.



Changing digital radio stations

Using the front panel controls

Turn the **Select** dial left or right to browse through the list of available digital stations. Push the **Select** dial to change the station.







BBC Radio 6Music Now playing: Race For T

Using the remote control

- 1. Press the < or > button on the remote to browse through the list of available digital stations.
- 2. Press the **Select** button to change the station.

Changing FM radio stations

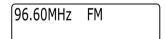
Seek tuning

Using the front panel controls

Turn the **Select** dial right or left to seek to the next or previous FM radio station that has a strong signal.







Using the remote control

Press and hold the < or > button to start seeking to the next or previous FM station.

Manual tuning

- 1. Change the FM radio tuning mode to 'Manual' (see page 13).
- Turn the Select dial right or left or press the < or > buttons on the remote control to step up or down 0.05 MHz.

Pausing and controlling scrolling text

Using the front panel controls

 When 'Scrolling text' information is displayed in either digital or FM radio, push the Select dial to pause the scrolling text.





BBC Radio 6Music ◆Playing: Race For Th →

Turn the Select dial right and left to scroll forwards and backwards through the text. To exit push the Select dial.







Using the remote control

- When 'Scrolling text' information is displayed in either digital or FM radio, press the **Select** button to pause the scrolling text.
- Press the <> buttons to scroll forwards and backwards through the text. To exit press the Select button again.

Storing and selecting presets

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

BBC Radio 6Music Now playing: No Cars G

Preset 1 stored

To quick-store a station to a preset button (1–4)

Tune to the digital or FM radio station you want to store. Press and hold one of the numbered Preset buttons (1–4) for two seconds until you see a message to confirms the preset has been stored on the top line.

Preset 06 Preset empty

Preset 10 ◆Preset empty →

Preset 10 stored

To store a station to the preset list (1–15)

- 1. Tune to the digital radio or FM radio station you want to store.
- Press and release the 5+ button to view the numerical list of stored presets, then turn and press the Select dial or use the <Select> buttons on the remote control to choose any Preset number between 1 and 15. You can overwrite existing presets.
- Press and hold the 5+ button (or the Select dial) for two seconds until you see a message to confirms the preset has been stored. The current digital/FM radio station is now stored to that number.

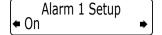
Preset 10 ◆DR theJazz •

theJazz Now: Remember by Ha

To recall a preset when listening to digital radio or FM radio

- 1. To tune to Presets 1 to 4, press the corresponding numbered button on the front panel or on the remote control (1 to 4).
- To access the full list of presets (from 1 to 15) on the front panel press and release the 5+ button, turn the Select dial right or left to scroll through the list of presets, then push and release the Select dial to tune to the selected preset. To access the full list of presets (from 1 to 15) using the remote control, press and release the 5+ button and use the <Select> buttons to scroll and select a preset.

Setting the alarm & timers









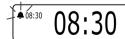




Alarm saved



◆08:30 **22:45**



Setting an alarm

Evoke has two alarms which can switch the radio on and tune to a digital or FM radio station or sound an alarm tone.

- 1. Press the $\bigcirc 1$ or $\bigcirc 2$ button.
- Turn and press the **Select** dial to select 'On'. The alarm is now active.
- To set the time you want the alarm to sound turn the **Select** dial to adjust the hours and then push to confirm. Repeat to adjust the minutes.
- Turn and press the **Select** dial to choose when you want the alarm to repeat. The available options are 'Daily', 'Weekdays', 'Weekends' or 'Once only'.
- Turn and press the **Select** dial to choose the type of alarm you want to sound: 'DAB' (digital radio), 'FM' or 'Tone'. If you select 'Tone', there are no further options.
- For DAB (digital radio) and FM radio alarms only, push the Select dial to select 'Select station' and choose the radio station you want to use for the alarm.

For digital radio alarms

Select 'Last listened', or a preset station. If you select 'Last listened' the alarm will tune to the last digital station you listen to before the alarm sounds.

For FM radio alarms

Choose between 'Last listened' or a preset station. If you select 'Last listened' the alarm will tune to the last FM station you listen to before the alarm sounds.

If you have selected a digital or FM radio alarm you can turn the Select dial to adjust the volume level for the alarm.

That's it! You can see if the alarm is currently switched on in the 'Full screen time' display (see page 6). Alarms can be set and adjusted from standby by pressing the $\bigcirc 1$ or $\bigcirc 2$ button.

Note: The alarm function does not work when Evoke is being powered by the ChargePAK F1.

Cancelling a sounding alarm

To cancel a sounding alarm, press either the **Menu**, **Source**, Q^1 , Q^2 or **Select** dial. If you press the **Standby** button during a sounding alarm, Evoke will enter standby.

Snoozing a sounding alarm

Tap the **SnoozeHandle** to snooze a sounding alarm for the specified time (default 10 minutes).

Set snooze time \$5 minutes

Changing the alarm snooze time

- Press Menu.
- 2. Turn and press the **Select** dial to choose 'Clock'.
- 3. Turn and press the **Select** dial to choose 'Set snooze time'.
- Turn and press the **Select** dial to change the snooze time between 1 and 59 minutes.

Kitchen timer 01 hours 00 minutes

Setting the kitchen timer

Evoke has a countdown timer which will sound an alarm after a set time period.

Kitchen timer 01 hours 30 minutes

To set the kitchen timer

- Press the **Timer** ① button, turn the **Select** dial and push to select 'Kitchen timer'.
- Turn the **Select** dial to change the hours and push to confirm. Turn again to change the minutes and push to confirm and start the countdown timer.

The alarm will sound after the time period you have set whether the radio is on or in standby. Cancel the beeping alarm tone by pressing any button on the radio.

Timers cleared

To stop and reset the kitchen timer

To stop and reset the countdown timer to zero before it sounds a beeping tone, press and hold down the **Timer** ① button for three seconds until you see the message 'Timers cleared'.

Set sleep time ◆45 minutes

Setting the sleep timer

Evoke has a sleep timer that switches your radio into standby (or off if powered by a ChargePAK) after a set time period.

08:30 45

To set the sleep timer

- Press the **Timer** button, turn the **Select** dial and push to select 'Sleep timer'
- Turn the **Select** dial to increase the duration of the sleep timer from 15 to 90 minutes. Press the **Select** dial to start the sleep timer.

The time remaining until shut-down is displayed on the right of the full-screen time view.

Timers cleared

To cancel the sleep timer

Press and hold the **Timer** ① button until you see the message 'Timers cleared'.

Options and settings

Digital radio settings

Autotune

You can use the autotune function to automatically scan for new digital radio stations and remove inactive ones.

Note: Autotune is only available when you have selected 'Digital radio' as the radio source.

To carry out an autotune:

- 1. Press Menu.
- Turn and press the **Select** dial to choose 'Autotune'. The number of stations found will be displayed during the autotune.

When the autotune has finished, Evoke will tune to the last station that you were listening to.

FM radio settings

FM stereo option

You can choose between 'Stereo' or 'Mono' reception when listening to FM radio. You may want to choose Stereo if listening using headphones.

Note: The FM stereo option is only available when you have selected 'FM radio' as the radio source. To change between Stereo or Mono reception:

- 1. Press Menu.
- Turn and press the Select dial to choose 'FM stereo'.
- 3. Turn and press the **Select** dial to choose between 'Stereo' or 'Mono' FM reception.

FM tuning mode

Note: The FM tuning mode option is only available when you have selected 'FM radio' as the radio source.

Press **Menu** and turn and press the **Select** dial to choose 'FM tuning mode'. Choose from the following two modes:

Seek

When you turn the **Select** dial, the radio tunes to the next station with a good signal.

Manual

When you turn the **Select** dial, the radio tunes up or down the FM radio frequency range by 0.05 MHz.

General settings

Changing your preferred language

You can select the language that your Evoke uses for menus and options.

- Press Menu.
- 2. Turn and press the **Select** dial to choose 'Settings'.
- 3. Turn and press the Select dial to choose 'Language'.
- Turn and press the **Select** dial to select a menu language from 'English', 'French', 'German' or 'Italian'.

Carrying out a factory reset

Resetting your Evoke removes all presets, stored stations, alarms and resets all other options to default settings.

- Press Menu.
- 2. Turn and press the **Select** dial to choose 'Settings'.
- 3. Turn and press the Select dial to choose 'Factory reset'.
- Turn and press the **Select** dial to select 'Yes' to reset Evoke to factory settings. Select 'No' if you do
 not want to reset your Evoke to factory settings.

Displaying the software version

To display the software version:

- Press Menu.
- 2. Turn and press the **Select** dial to choose 'Settings'.
- 3. Turn and press the **Select** dial to choose 'SW version'.

Updating Evoke's software

Software updates for your Evoke may be made available in the future. If you register your product and include a valid e-mail address you will receive notification of software updates (register at www.pure.com/register). Alternatively, visit http://support.pure.com at any time to check for available software updates.

To update your software

Connect your radio to your PC using a suitable A-to-mini B type USB cable. Follow the instructions provided with the software download at http://support.pure.com

Note: USB update requires a PC running Windows or a Mac running MAC OS 10.6 or above and a suitable USB cable (not included).

Clock settings

Setting the time and date

The time and date on Evoke are automatically set by the FM or digital radio signal. If the time/date does not update automatically, you can manually set it using this option.

Note: Any time or date updates received by an FM or a digital broadcast will override manual settings, if clock synchronization is enabled (see below for more information).

Setting the time and date manually

- 1. Press Menu.
- 2. Turn and press the **Select** dial to choose 'Clock'.
- 3. Turn and press the Select dial to choose 'Set time & date'.
- 4. Turn and press the **Select** dial to set the hour. Repeat to adjust the minutes.
- 5. Turn and press the **Select** dial to set the day of the month. Repeat to set the month and year.

Changing the time format

- Press Menu.
- 2. Turn and press the Select dial to choose 'Clock'.
- 3. Turn and press the **Select** dial to choose 'Set 12/24 hour'. Repeat to set the required time format.

Changing the date format

- Press Menu.
- 2. Turn and press the Select dial to choose 'Clock'.
- 3. Turn and press the **Select** dial to choose 'Set date format'. Repeat to set the required date format.

Clock synchronization options

You can select the radio sources that you want to use for setting the time. By default, Evoke uses both the FM and digital radio signals to synchronize the time.

To specify the clock synchronization options:

- Press Menu.
- 2. Turn and press the **Select** dial to choose 'Clock'.
- 3. Turn and press the **Select** dial to choose 'Clock sync'.
- 4. Turn and press the **Select** dial to choose the required clock synchronization option.

Display settings

Adjusting the display

You can adjust the brightness and time-out duration of the display for when the unit is switched on and in standby. To change display options:

- 1. Press **Menu**, scroll to 'Display settings' and push the **Select** dial.
- 2. Now choose either 'Active' to change settings that apply when the unit is switched on, or 'Standby' to change settings that apply in standby.

Changing the display time-out duration

Select 'Duration' and choose from the following two modes:

Always on The screen is always set to your preferred brightness level.

switches off after 7 seconds of inactivity.

Changing your preferred brightness level

Select 'Active brightness' and choose from the following options:

Automatic The brightness of the screen adjusts automatically depending on the level of light in the

room (default).

1-10 Turn the **Select** dial to vary the brightness level between 1 (very dim) and 10 (very

bright) and push to confirm your preferred setting.

Using a ChargePAK F1

ChargePAK makes your Evoke truly portable, so you can enjoy the programmes you love in the garden or at the beach.

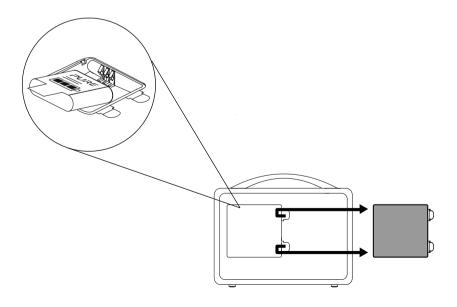
Because it's rechargeable, ChargePAK is much cheaper than regular batteries. It's also more eco-friendly because it reduces the amount of toxic substances sent to landfill. And, because it's a fit-and-forget solution that charges whenever your radio is connected to the power outlet, it's much more convenient than standard rechargeable batteries.

Installing a ChargePAK

- 1. Switch your Evoke off and disconnect it from the power supply.
- Open the battery compartment and position ChargePAK so that the Pure label is facing the battery compartment lid and ChargePAK's contacts line up with the three terminals in the battery compartment.
- 3. Replace the battery door and connect your product to a power outlet.
- 4. ChargePAK will begin charging. When charging your ChargePAK for the first time or after an extended period of inactivity we recommend that you charge it for around 24 hours to ensure full battery power.

Note: It is normal for your ChargePAK to get warm, especially during charging. Your ChargePAK will give years of trouble-free use under normal circumstances, but like all rechargeable batteries its efficiency will gradually reduce with age.

Important: Evoke can only be powered with a Pure ChargePAK F1 and is not compatible with any other batteries, either disposable or rechargeable, or any other ChargePAK model.



Help and specifications

Secondary and inactive stations

(<</>>) Secondary digital radio services

Some stations have accompanying secondary services which provide extra information or alternative content and may only be broadcast at certain times. If a station has a secondary service available, the station shows '>>' next to its name in the station list and the secondary service appears next to the station in the list. A secondary service has a '<<' before its name in the station list.

(?) Inactive or unavailable digital radio stations

Inactive or unavailable stations appear on the station list preceded by '?' and cannot be tuned to. A station may be inactive or unavailable because the station is not broadcasting at the current time (check with the station) or has stopped broadcasting altogether. Also, you may not have a strong enough signal to receive the Multiplex on which the station is broadcast.

Hints and tips

Display says 'No stations available'

Use Autotune (see page 13) to search for stations. Try adjusting your aerial or radio position.

Receiving new digital radio stations that have started broadcasting

Use Autotune (see page 13) to scan and add any new digital services to the station list.

The screen is very dark

Check that the light sensor (behind the speaker grille) is not obstructed.

Resetting your radio

Resetting your radio removes all presets, clears the station list and resets all options to defaults. See page 18 for more information.

Technical specifications

Radio Digital and FM radio

Frequencies DAB/DAB+/DMB-R/Parametric stereo decode up to 256 kbps,

FM radio 87.5-108 MHz

Speaker Full-range 3" drive unit

Inputs 9V DC power adapter socket (230V supplied). 3.5mm stereo Aux In for

auxiliary devices. USB connection (Mini-B type) for product upgrades only

Outputs 3.5mm stereo headphone

Presets 15 digital radio and 15 FM radio presets

Display High contrast white graphical 128 x 22 pixel Organic LED (OLED) display

Mains power adapter Adapter: Input AC 100 - 240 V~,50/60 Hz, 0.5A;

Output DC 9.0V ____, 1500mA;

Main unit: DC 9.0V ___, 1.5A

ChargePAK Pure ChargePAK F1 rechargeable battery pack (available separately)

Power consumption Standby with clock display: >0.8W, Standby with display off: >0.5W,

Active: 3.5W

Dimensions 180mm high x 217mm wide x 115mm deep

Aerial Captive telescopic aerial

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

(2004/108 EC and 2006/95/EC) ETSI EN 300 401 compliant

Australian C-Tick N1600 and Electrical Safety

Correct disposal of this product



This marking indicates that this product should not be disposed with other household waste throughout the EU. To prevent possible harm to the environment or human health from uncontrolled waste disposal, recycle it responsibly to promote the sustainable reuse of material resources. To return your used device, please use the return and collection system or contact the retailer where the product was purchased. They can take this product for environmental safe recycling.

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Warranty Information

Imagination Technologies Limited 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 three 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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