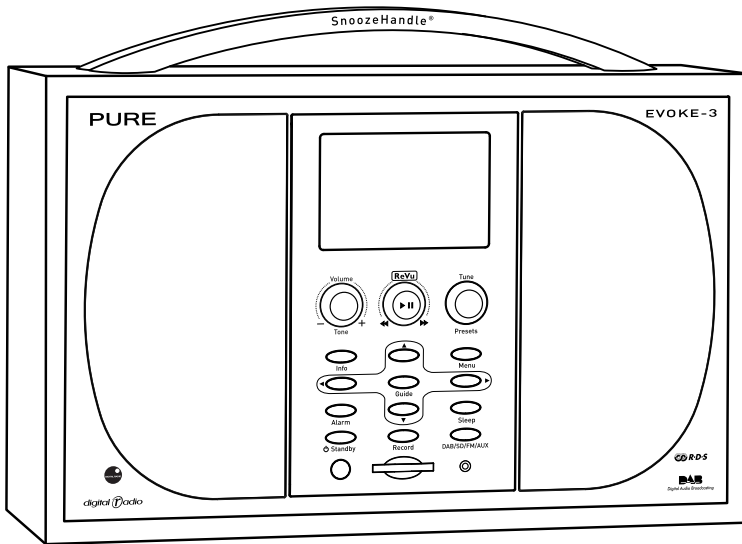


PURE



Owner's manual



*Printed on 100% recycled
paper using soya-based ink*

EVOKE-3

△ Safety instructions

Keep the unit away from heat sources and do not place sources of naked flames (such as candles) on the unit. Unit ventilation should not be impeded by covering the ventilation openings with newspapers, curtains etc. Do not place any objects containing liquids on the unit, such as vases. Do not use the unit near water. Remove batteries if exhausted or if they will not be used again for a long period. Use only the supplied 12V power adapter if connecting the radio to the mains. Do not remove screws from or open the radio casing.

△ Sicherheitshinweise

Das Gerät nicht in der Nähe von Heizquellen positionieren und keine Vorrichtungen mit offenen Flammen (z. B. brennende Kerzen) auf dem Gerät abstellen. Die Ventilatorlüftung des Geräts nicht durch das Abdecken der Lüftungsschlitze mit Zeitungen, Vorhängen usw. beeinträchtigen. Keine Gefäße mit Flüssigkeit (z. B. Blumenvasen) auf das Gerät stellen. Betreiben Sie das Gerät nicht in der Nähe von Wasser. Entfernen Sie die Batterien, falls diese verbraucht sind oder das Gerät für längere Zeit nicht benutzt wird. Verwenden Sie ausschließlich den mitgelieferten 12V-Adapter, um das Radio am Stromnetz zu betreiben. Entfernen Sie keine Schrauben vom Gehäuse und öffnen Sie dieses nicht.

△ Consignes de sécurité

Tenir l'appareil éloigné de toute source de chaleur et ne pas poser d'objets susceptibles de provoquer des flammes nues (par exemple des bougies) sur l'appareil. La ventilation de l'appareil ne doit pas être bloquée en couvrant les aérations de journaux, rideaux, etc. Ne pas poser d'objets contenant des substances liquides sur l'appareil (par exemple, des vases). Ne pas utiliser l'appareil à proximité d'une source d'eau. Enlever les piles si elles sont usées ou si l'appareil ne doit pas être utilisé pendant une longue période. Utiliser uniquement l'adaptateur 12V pour connecter la radio au secteur. Ne pas ouvrir le boîtier de la radio ou enlever les vis.

△ Istruzioni di sicurezza

Tenere la radio lontana da fonti di calore e non collocare sull'unità fiamme vive (come candele). Non ostruire le aperture di ventilazione dell'unità con giornali, tende, ecc. Non posizionare sull'unità oggetti contenenti liquidi come vasi. Non utilizzare l'unità in prossimità di sorgenti di acqua. Rimuovere le batterie se esaurite o in caso di mancato utilizzo dell'unità per periodi di tempo prolungati. Per collegare la radio alla rete d'alimentazione elettrica, utilizzare esclusivamente l'adattatore 12V fornito. Non rimuovere le viti né aprire l'involucro della radio.

△ Sikkerhedsforskrifter

Hold enheden væk fra varmekilder, og anbring ikke åben ild (som f.eks. stearinlys) oven på enheden. Ventilation til enheden må ikke forhindres ved at dække ventilationsåbningerne med aviser, gardiner osv. Anbring ikke beholdere med vand som f.eks. vaser på oven på enheden. Undgå at bruge apparatet i nærheden af vand. Fjern batterierne, når de er brugt op, eller hvis de ikke skal bruges over en længere periode. Den vedlagte 12V strømadapter må kun anvendes, hvis radioen forbindes til lysnettet. Fjern ikke skruer fra og åbn ikke radiokabinettet.

△ Veiligheidsinstructies

Houd het toestel uit de buurt van hittebronnen en plaats geen open vuur (zoals kaarsen) op het toestel. De ventilatie van het toestel mag niet worden geblokkeerd door de de ventilatie-openingen te bedekken met kranten, gordijnen etc. Plaats geen voorwerpen die vloeistoffen bevatten op het toestel zoals vazen. Gebruik het apparaat niet in de buurt van water. Verwijder de batterijen indien ze leeg zijn of indien ze niet gebruikt zullen worden gedurende een langere periode. Gebruik enkel de bijgeleverde 12V stroomadapter indien u de radio op het elektriciteitsnet aansluit. Verwijder geen schroeven uit de omkasting van de radio en open het niet.

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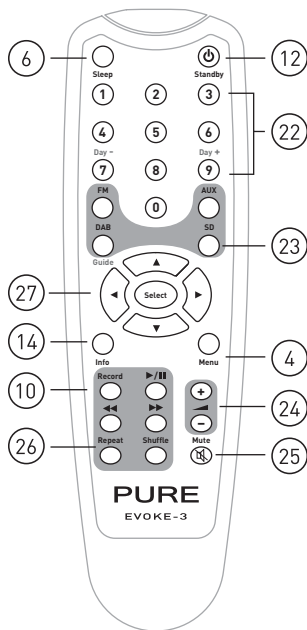
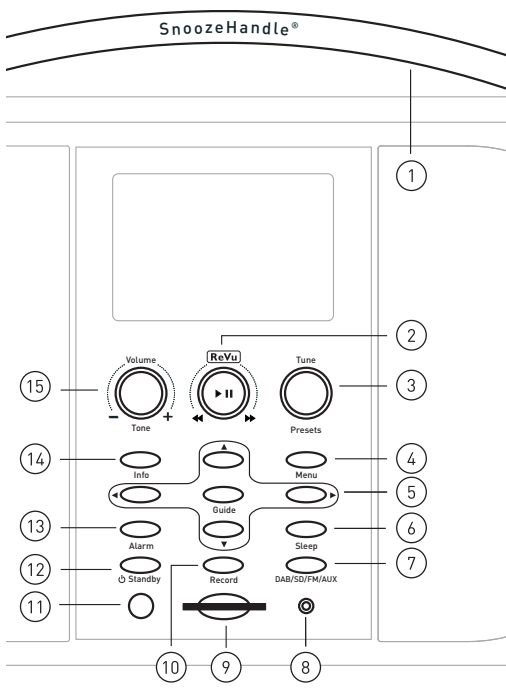
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Contents

Overview of the controls and connectors	2
Overview of the display	4
Getting started	5
Navigating menus	5
Using DAB	6
Changing stations	6
Changing the information displayed	6
ReVu™ - Pausing and rewinding radio	6
Setting and selecting presets	7
Using the EPG (Electronic Programme Guide)	7
Changing DAB options	8
Using FM	10
Changing stations	10
Changing the information displayed	10
Setting and selecting presets	10
Changing FM stereo mode	10
Using an SD memory card	10
Inserting and removing a card	10
Recording DAB radio	10
Playing a track	11
Changing the information displayed	11
Changing SD card options	11
Setting alarms/timers	12
Setting an alarm	12
Cancelling alarms	12
Setting a timed event	13
Cancelling a timed event	13
Setting a sleep timer	13
Using a ChargePAK®/batteries	13
Using a ChargePAK	13
Battery safety	13
General options	14
Audio	14
Other settings	14
Software upgrade	14
Standby menu	14
Energy saving	15
Hints and Tips	15
Technical Specifications	16

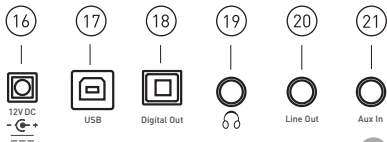
GB

Overview of the controls and connectors



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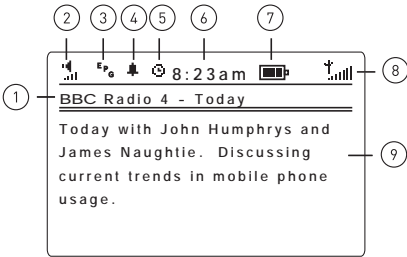


Designed in the UK Manufactured in China

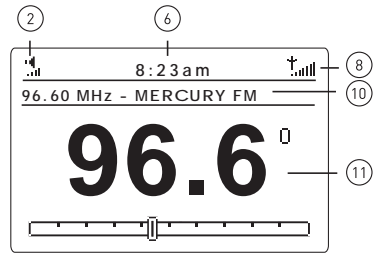
1. Tap to snooze an alarm. In standby, if display brightness is set to minimum (off) tap to illuminate screen briefly (option not available with energy saving mode switched on).
2. DAB/SD – Push to pause/play or twist left or right to rewind/fast forward playback.
FM – Twist left or right and release to seek tune to the next station.
3. Turn to browse and push to select stations, tracks and menu options.
DAB or FM – Push to access station presets list.
4. Change audio, SD card and other setup options. Press again to exit current menu.
5. Guide enters/exits Guide (EPG) in DAB.
Use ◀ ▶ to move between stations.
Use ▲ ▼ to move between days.
6. Press to start a sleep timer. Repeat to increase time.
7. Press and repeat or use Tune to switch between modes.
8. LED indicates saving to card or access via USB.
9. Slot for SD card.
10. Starts and stops record of DAB radio to SD card.
EPG – Sets timed record.
11. Receives signal from remote control.
12. Switches between on and standby.
13. View, set and cancel alarms.
14. Changes the information shown on screen.
EPG – Displays more info on highlighted programme.
Press to exit all menus.
15. Turn for volume or push to switch between Volume, Bass and Treble and turn to adjust.
16. Connect to supplied mains adapter.
17. Connect to a PC to copy files to/from SD card or for software upgrades.
18. S/PDIF optical digital out (DAB/FM/SD). Remove plug to use.
19. Connect to headphones (mutes speakers).
20. Analogue output (excluding Aux in) to external amplifier or recorder.
21. Analogue stereo input from auxiliary device such as iPod, CD player, MiniDisc etc.
22. Number buttons – Press and hold a number to store a preset. For presets 10-99 press the first digit then hold down the second digit. Press number to recall.
EPG – number 4 & 6 (or 7&9) buttons access subsequent days' listings.
23. Switch between modes.
DAB – push DAB again to display Guide (EPG).
24. Adjust volume. Press ▲ ▼ while volume scale on screen to switch between volume, treble and bass scales and press ◀ ▶ or +/- to adjust.
25. Mutes speakers/headphones.
26. ▶/|| Play/pause, ◀◀▶▶ Rewind/fast forward, Repeat – set SD track repeat, Shuffle – shuffle SD track order.
FM – ◀◀▶▶ Seek tune.
27. Select stations/tracks and menu options.
FM – ▲ ▼ Manual tune, ◀ ▶ Seek tune.
EPG – use ◀ ▶ to move between stations, use ▲ ▼ to browse the programmes.

Overview of the display

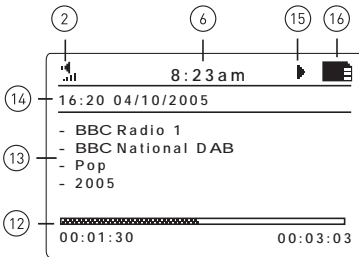
DAB



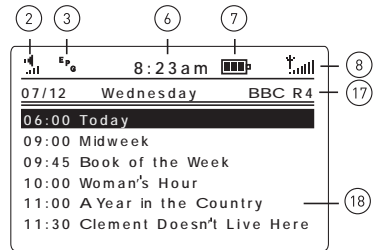
FM



SD



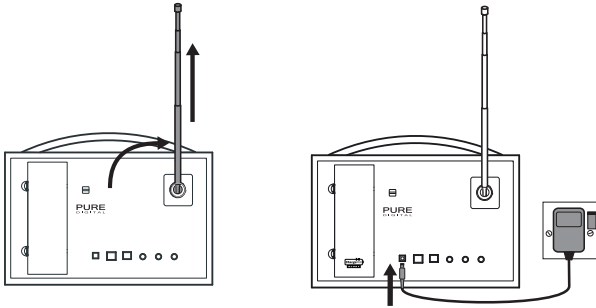
EPG



1. Current station and programme if EPG available.
2. Volume level.
3. EPG available.
4. Alarm set.
5. Timer set.
6. Clock.
7. Indicates battery charge state, animated if charging. Full shown.
8. Shows signal strength for current station.
9. Displays programme information, news, telephone numbers etc. broadcast by the station.
Press Info to change to large clock display.
10. Current station frequency and name (RDS only).
11. Displays station frequency and indicates position within the FM range. Press Info to change to large clock and scrolling text (RDS only) or again for full screen text (RDS only).
12. Scale indicates time into track and total track time.
13. ID3 text - Displays extra information if available. Press Info to show large clock with scrolling ID3 information.
14. Current track title.
15. Play/pause ffwrd/rew indicator.
16. Indicates SD mode.
17. Indicates day, date and station for current listing.
18. Programme listing for selected day and station.
Press Info for programme details. Turn Tune to scroll list and push to set up recording or tune-in.

Getting started

1. If you have purchased the optional ChargePAK rechargeable battery, insert it into the rear compartment before connecting the unit to the mains. Fully extend the aerial then connect the unit to the mains using the power cable.



2. Press the Power button, if necessary, to switch the unit on.
3. When you see the menu 'Enable Energy Saving?' select either 'On' or 'Off' to switch energy saving mode on or off (turn the Tune knob to choose an option and push to select).

When energy saving mode is switched on, the radio uses less than 1 Watt power in standby because some standby functions such as the remote control and EPG are disabled after 70 seconds.

You can turn energy saving mode on or off in the Energy saving menu.

For more information Energy saving mode: page 15 EPG : page 7

5. Select an autotune to find all the DAB radio stations in your area. Choose from:
United Kingdom Scans frequencies in Band III only
Rest of World Scans all frequencies in Band III and L-Band.
An autotune starts and tunes to a station when finished.
6. To change stations, turn the Tune knob to scroll through the station list, then push the knob to tune to the highlighted station.
7. Push the DAB/SD/FM/AUX button to listen to SD, FM or the auxilliary input.



Navigating menus

You turn the Tune knob to scroll through menus, station or track lists and push the Tune knob to select. In most menus if you do not select anything you return to the previous screen.

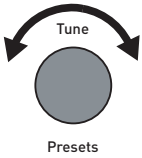
Alternatively use the equivalent (▲ ▼ + Select) remote control buttons.

Currently selected options in menus and lists are indicated by an asterisk (*).

To exit a menu or menu option press the Info button, alternatively press the Menu button to exit to the previous menu.

Using DAB

Changing stations



Changing the information displayed

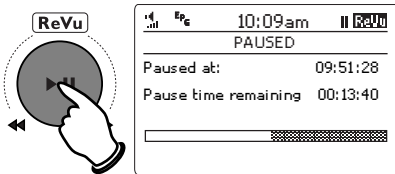
1. Dynamic text broadcast by most stations.
2. Large clock display showing time broadcast by the stations and horizontally scrolling dynamic text.

ReVu™ - Pausing and rewinding radio

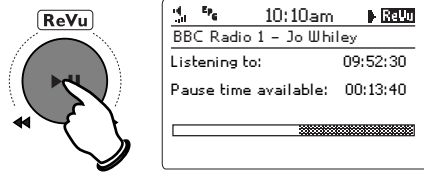
ReVu lets you pause and rewind live DAB digital radio.

EVOKE-3 constantly stores audio from the current station. You can access this audio and pause or rewind radio for up to around 30 minutes depending on the broadcast. When full, ReVu starts to overwrite the oldest stored audio.

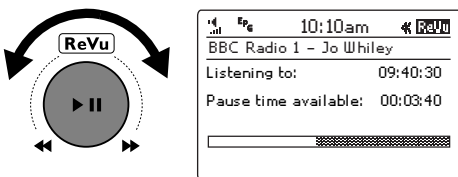
Pause



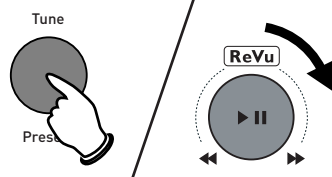
Play



Rewind/Fast Forward



Exit

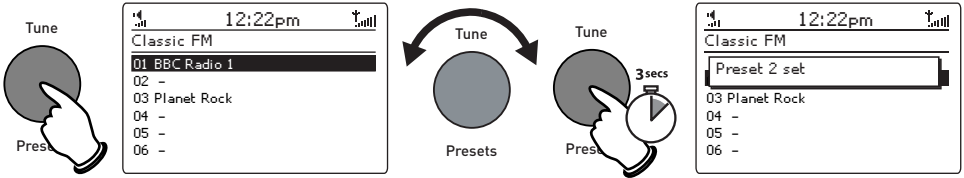


If you have paused or rewound radio you see a ReVu icon on screen and a timer shows what time the audio you are listening to was originally broadcast and pause time available or if paused, shows the time you paused at and pause time remaining. A bar at the bottom also indicates the position within the stored audio graphically starting from current broadcast at right to earliest saved audio at left.

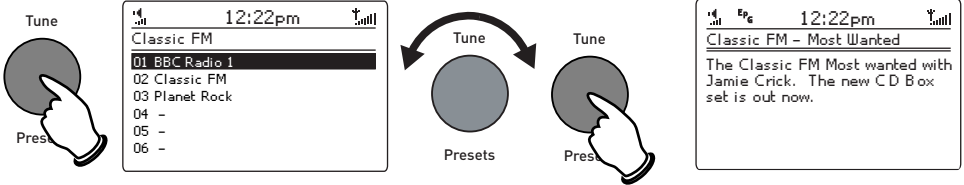
Setting and selecting presets

Store up to 99 DAB radio stations in a list for easy access.

To set a preset



To select a preset



Using the EPG (Electronic Programme Guide)

EPG provides programme schedules and information for DAB stations that broadcast it.

If a station belongs to a multiplex which has EPG available, an EPG icon is displayed next to the station name. Programme schedules are displayed when sufficient information has been received.

If the schedules are updated or you tune to a station in another multiplex with EPG, then the schedules are refreshed so there may be a delay in displaying them.

If you use an SD card, it can be used to store the EPG information, enabling you to switch between stations on different multiplexes without losing the information.

Without an SD card fitted, the information is lost if you change multiplex and you will need to wait until the information is refreshed.

Note Updates are occasionally saved to the card and while saving you see a message and temporarily cannot use buttons. To cancel the updates hold down the Menu button.

If you have switched on energy saving mode, EPG updates will not be saved to SD card in standby in order to reduce power consumption. For more information see page 15.

GB



Displaying the EPG

Press the Guide button.

Today's listing for the current station is displayed showing programme start times and names.

Note There may be a delay in listings arriving for particular days.

Navigating the EPG

◀▶ Show listings for other stations.

▲▼ Show listings for subsequent days.

Tune Browse through day's listings.

Info Provide more information on highlighted programme.

Using the EPG to set up a timed event

You can use the EPG to quickly set up a timed recording* or automatically tune in to a programme. For more information on timed events, see page 13.

Turn the Tune knob to scroll through the programme list and push the knob or press the Record button to select a programme and choose one of the following options:

Save to SD card	Tunes in and saves the selected programme to SD card.
Send to digital out	Tunes in and sends the programme to the Digital Out socket.
Tune in	Tunes in to the programme. This will tune in immediately if the programme is currently on-air.
Cancel	Returns to the guide without taking any action.

Changing DAB options

Menu > DAB

Autotune

Scans DAB frequencies for DAB stations and adds any new ones to the station list. You may want to do this if you move your radio to a new location. The frequency range scanned is controlled by the DAB region setting (see page 9).

Programme guide

Change the way the programme guide information is handled:

Current multiplex guide only	Displays latest broadcast information from current multiplex.
Use SD card to store guide	Displays latest programme guide information on the SD card if available. Programme guide information from all multiplexes is stored to a folder called 'GUIDE' on the SD card and automatically updated when new information is broadcast. If energy saving mode is switched off, this information is also updated if the unit is in standby.

Station order

Alphanumeric	Lists all stations in alphanumeric order.
Favourite	Displays your ten most listened to stations first on the station list. Your favourite stations display a heart next to the names in the station list.
Active station	Lists active stations first on the station list.
Multiplex	Lists stations in groups according to their multiplex.
Remove inactive stations	Removes inactive stations from the station list.

DAB audio

Apply DRC or VET to DAB stations.

DRC makes the quieter sounds in a broadcast easier to hear at low volume or in a noisy environment. The DRC (Dynamic Range Control) level of a broadcast is set by the station and sent with the signal. Check with the broadcasters to find out if they use DRC on their stations.

VET (Volume Equalisation Technology) helps level volume levels across different stations making each sound as if it is at the same volume. It does this by constantly monitoring the stations on your station list and lowering or raising their volume to meet an optimum level.

Note Use of DRC would distort the levelling effect so DRC is disabled when VET is on.

Select one of the following options:

None (off)	DRC is switched off. Any DRC level broadcast is ignored.
Dynamic Range Control (half)	DRC level is set to half that sent with the broadcast.
Dynamic Range Control (full)	Applies the DRC level as sent with the broadcast. This is the default setting.
VET (volume equalisation on)	Switches VET on.

DAB region

Change the frequencies scanned when you perform an Autotune using this option.

United Kingdom	The default setting – scans only UK frequencies in Band III.
Rest of world	Scans the full range of digital frequencies in Band III and L-band.

Advanced tuning options

Station information

Displays:

- Date and time updated regularly by the current DAB station.
- Multiplex in which the current station is broadcast.
- Content being broadcast e.g. Pop music.
- Signal data rate and a stereo or mono indicator.

Press the Info button to exit.

Signal strength

Displays:

- Channel and frequency for the current station
- Signal quality; 85 to 100 Good, 70 to 84 OK, 0 to 69 poor
- Signal strength; maximum 16 bars.

Press the Info button to exit.

Manual tune

Shows DAB signal level which can help you find the best position for your radio.

1. Select the channel you want from the list. You see a signal strength display. The marker indicates the minimum required level for reception and the filled blocks indicate the current level.
2. Move your aerial and try to raise the current level to the marker or beyond. The multiplex name replaces the frequency in the list if a good signal is received and the stations in that multiplex are added to the station list.
3. Select a station or press Info or Menu to exit manual tuning.

Using FM

Changing stations

To change stations you can use manual tuning or seek tuning, turn the Tune knob to use manual tuning and step through the frequency range in 0.05 MHz steps, or turn and release the ReVu button to use seek tuning and jump to the next station with strong signal. The display changes to show the RDS station name if available.



Changing the information displayed

1. Station frequency and scale indicating its position within the FM frequency band.
2. Large clock display showing time obtained from the FM (RDS only) or DAB signal plus horizontally scrolling RadioText if available.
3. RadioText – Dynamic text broadcast by some RDS stations.

Setting and selecting presets

Store up to 24 FM radio stations in a list for easy access. Use the same method as for DAB stations to set and select preset FM stations, see page 7.

Changing FM stereo mode

Menu > Audio > FM stereo

Auto Uses stereo signal by default where available.

Mono Uses mono signal only. This may provide clearer audio for stereo stations with poor reception.

Using an SD memory card

You can use an SD card for recording* and playing back DAB digital radio or playing MP2/MP3 files recorded elsewhere. As a rough guide – a 2GB card will give you around 30 hours of DAB recording time from a 128 kbps broadcast data rate.

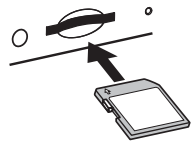
Note EVOKE-3 records files to SD cards in MP2 format. You may need to use a computer to convert these files to a different format if you wish to use them in another SD card device.

Inserting and removing a card

To insert an SD memory card, push the card label side up into the slot on the front panel with the gold pins towards the rear of the unit until it clicks.

To remove a card push the card in and it will pop out so you can remove it.

Note It is not recommended that you remove a card when the SD light is lit.



Recording DAB radio

You can record DAB radio* to SD card.

1. Press the Record button to start recording. You see the record icon (●) flashing.
2. Press the Record button again to stop recording. You see the time, date and filename that the recording has been saved under. The filename is made up of the month, date and time. e.g. 10141020.mp2 means October the 14th, starting at 10:20 am. The recording also stores the station and multiplex. DAB recordings are saved in a 'TRACKS' folder on your SD card so they can be found easily.

Note You can also set up a DAB recording in advance, or for a particular programme using the EPG, see page 8, or a timed event as described on page 13.

Playing a track

To select tracks on an SD card, either:

- turn the Tune knob to scroll through the track list, then push to play the highlighted track or open a folder.
- turn the ReVu knob to rewind/fast forward to the previous/next track



Changing the information displayed

1. ID3 text – album name, track information artist etc., if included with file. Also shows a progress bar indicating time into track (on left) and total track time (on right).
2. Large clock display showing time obtained from the DAB or FM (RDS only) signal plus horizontally scrolling ID3 information if available.

Changing SD card options

Menu > SD Card

Delete

You see a list of the tracks and folders on the SD card. Turn the Tune knob to browse the list and push to open/close a folder.

Push the Tune knob and again to confirm deletion of a single highlighted track. Push and hold the Tune knob and push again to confirm deletion of an entire highlighted folder.

Format

Deletes all files (including any non-audio files) and clears the card. This may be a good idea if you have previously used the card in another device.

Status

Displays the total, used and available space (and estimates for equivalent recording times) on the SD card.

Shuffle

Off play tracks in the order they appear in the current folder.

On play tracks in a random order.

Repeat

Off No repeat.

Current track Repeats the current track.

All tracks Repeats all tracks in the current folder.

USB access mode

Enables access to an SD card inserted in your EVOKE-3 II using a USB connection to your PC. This enables you to manage files on your SD card using Windows Explorer on your PC e.g. move files to and from the SD card, delete files etc.

While USB access is enabled you can only access the files on the SD card through your PC.

Setting alarms/timers

You can set up to 20 alarms or timed events. Alarms switch EVOKE-3 on and tune to a station or SD card track you have chosen or sound a tone. Timed events can record* DAB to SD card, send to the Digital out socket or tune to a station. You can also set a sleep timer after which EVOKE-3 will switch to standby.

Setting an alarm

Alarm > Add an alarm

Turn the Tune knob and push to accept a setting and move to the next. Set the time, day and one of the following modes: Tone, DAB station, SD card track or SD track then DAB station.

Note If setting an alarm from FM or AUX modes you will be asked to temporarily switch modes to enable station/track selection.

You will see a bell symbol on the screen indicating that the alarm is set. The bell icon is filled if an alarm is due within the next 24 hours.

Changing an alarm

Push the Alarm button or Menu > Alarm/timer > Alarm settings

1. Select the alarm you want to change.
2. Select Set to change the alarm settings or Off to delete the alarm from the list.

Setting the alarm volume

Menu > Alarm/timer > Alarm volume

The alarm volume set will apply to all DAB or SD card alarms.

Changing the alarm snooze time

Menu > Alarm/timer > Snooze period

Choose a snooze period between 5 and 59 minutes. The snooze period applies to all alarms.

Cancelling alarms

When an alarm goes off the alarm icon flashes and you have two options:

- | | |
|--------|--|
| Snooze | Tap the SnoozeHandle to snooze the alarm for a set period. The alarm mutes and you see SNOOZED on the screen. The alarm will re-sound when the snooze period has elapsed. You can repeat the snooze as many times as you want. The alarm will automatically turn off 60 minutes after the last snooze.
To cancel the snooze and stop the alarm press the Standby button to switch the radio on or press the Alarm button or push the Tune knob to switch the radio off. |
| Cancel | Press Standby to cancel the alarm and switch the radio off.
Press the Alarm button or push the Tune knob to cancel the alarm and leave the radio on. |

Setting a timed event

You can use timed events to set up a DAB radio recording* or automatically tune in to a DAB station. See page 8 for details of how to use EPG to set a timed event.

Menu > Alarm/timer > Timed events > Add an event

Turn the Tune knob and push to accept a setting and move to the next. Set the time, duration, day, station and one of the following actions: Save to SD card, Send to digital out, Tune in, or Cancel to return to the list without setting an event.

You see a clock symbol on the screen if a record event is set or a musical note symbol if a 'Tune in' event is set. A crossed out clock is shown if an event is not due in the next 24 hours.

Changing a timed event

Menu > Alarm/timer > Timed events

1. Select the event you want to change.
2. Select Set to change the event settings or Off to delete the event from the list.

Cancelling a timed event

If a 'Tune in' event is underway you can cancel the end time of the event by pressing any button. A record event can be cancelled by pressing the Record button.

Setting a sleep timer

You can set a sleep timer after which EVOKE-3 will switch itself into standby mode. You can also set a sleep timer from standby which will switch the radio on first.

Press the Sleep button or Menu > Alarm/timer > Sleep time

Select a sleep time of 15, 30, 45, 60 or 90 minutes or select Off to set no sleep time.

Return to the Sleep menu again to view the time remaining or to change the sleep time again.

Using a ChargePAK®/batteries

GB

As an alternative to mains power you can use six size 'C' alkaline or rechargeable batteries or use the PURE ChargePAK rechargeable battery pack. When charge is low the battery icon flashes. **Note** Always disconnect the radio from mains power supply before fitting or removing a ChargePAK or batteries, your settings will be retained.

Using a ChargePAK

ChargePAK is a rechargeable battery pack which plugs into the socket in your radio's battery compartment. Whenever your radio is connected to a mains supply the ChargePAK will be charging. When charging a ChargePAK the battery icon will be animated and when fully charged the icon disappears. A complete charge should take around 10 hours in standby. To purchase the correct ChargePAK model for your EVOKE-3, contact your nearest PURE dealer, visit the shop on our website at www.pure.com or call the PURE order line on 0845 045 1122.

Battery safety

- Do not mix battery types or sizes
- Do not mix old and new batteries
- Remove used batteries as soon as possible to prevent leakage
- Dispose of old batteries carefully
- Orientate batteries as shown in the battery compartment

*Record function provided for personal use only.
Download from www.Somanuals.com. All Manuals Search And Download.

General options

Press the Menu button to access the following options:

Audio

Aux Gain

Adjusts the gain (amplification) applied to the Aux in socket.

Digital out

- On Switches the output on all the time. Select this option if connecting the Digital out to the digital inputs of an external amplifier or a recorder without synchro-record function.
- Off/Timer Switches the output off until a timed event specifying the output is selected. Some external recorders can be set to detect when a digital S/PDIF signal is present (synchro-record) and start recording. If using a synchro-record method you should select this option so that your recorder can detect when the recording is to start.

Other settings

Contrast

Turn the Tune knob to adjust the screen contrast and push to set the level.

Brightness

Turn the Tune knob to adjust the screen brightness and push to set the level.

Standby brightness

Turn the Tune knob to adjust the screen brightness when the unit is in standby and push to set the level. **Note** The lowest setting switches the backlight off.

12/24 hour clock

Turn the Tune knob to choose 12 hour mode or 24 hour mode and push to confirm the change. The time format applies to the small clock at the top of the screen and the full screen clock display but alarm and timer settings are always presented in 24 hour format.

Software upgrade

Displays the current software version installed on your EVOKE-3 and gives access to the Software Upgrade option. Register your product and include an e-mail address to receive notification of software updates or visit our website at www.pure.com/support.

To upgrade your software, connect your PC using a suitable type A to type B USB cable, push the Tune knob to select OK and follow the instructions on screen.

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

Standby menu

If energy saving mode is switched off, some menus are available when the radio is in standby to enable you to change options without switching the radio on. For example, you can set an alarm without switching the radio on. Press the Menu button in standby to access these options.

Energy saving

EVOKE-3 is part of the PURE EcoPlus product family, designed and manufactured to minimise power consumption when the unit is switched on and to use less than 1 Watt in standby. Two options are available:

Energy saving On

Select 'On' to switch on the energy saving standby mode. The radio will enter a low power standby mode 70 seconds after you press the Standby button. Energy saving standby mode disables the following non-essential standby functions in order to save power:

- EPG schedule information is not collected in standby. However, when the radio is switched on and you tune to a DAB station the radio updates EPG schedules for all the stations that broadcast an EPG in the Multiplex (group of stations) to which the station belongs. For example, if you tune to a BBC station in the BBC National DAB multiplex, EPG schedules for all the BBC stations in that multiplex will be regularly updated where available.
- The remote control does not operate in standby (it will not switch the radio on) but can still be used to cancel a sounding alarm.
- The display is disabled in standby and you cannot access the standby menu. The clock is updated and all alarms and record timers that you have set will still sound from standby.

If you fit the optional ChargePAK (see page 13) the unit will always switch into energy saving standby mode when you press the Standby button, as long as the unit is not connected to mains power. Any alarms that are set will still sound.

Energy saving Off

Select 'Off' to switch off the energy saving standby mode. If an SD card is fitted, EVOKE-3 regularly collects EPG schedule information in standby from all the multiplexes that broadcast it, which increases standby power consumption. The remote control, standby menu and display all operate in standby.

Hints and Tips

(>>/<<) DAB Secondary services

Secondary services accompany some stations, providing extra information or alternative content and may only be broadcast at certain times. If a station has secondary services 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 DAB stations

Inactive or unavailable stations are those which appear on the station list but are not currently available. Inactive stations have a '?' before their name on the station list. If you select a station which has this symbol, your radio tries to tune in or returns to the previous station.

Display says 'No stations available'

Try adjusting your aerial or radio position. Use Autotune to search for stations.

I can't delete a folder on the SD card

This may happen if there are other non-MP3/MP2 files in that folder. You can view these files and delete them, if required using a PC to access the SD card.

My recording has a strange name

This can happen if you modify a recording initially set up from EPG as it will use the programme name originally selected. In this situation it is recommended that you set up a new recording rather than modifying an existing one.

Resetting your radio

Resetting your EVOKE-3 removes all presets, stored stations and favourite stations and alarm/timer settings and resets all options to defaults. To reset:

1. Press and hold the Menu button for three seconds. The screen shows 'Do you want to reset?'
2. Select OK to reset or Cancel to exit without resetting.

Technical Specifications

General	Fully compliant with ETS 300 401 and capable of decoding all DAB transmission modes 1-4. Removable telescopic aerial supplied.
Frequency range (MHz)	DAB Band III 174-240, DAB L-Band 1452-1490, FM 87.5-108.
Amplifier	3.3W RMS per channel power output, 10 Hz to 40 kHz (-3dB) frequency response.
SD card	Record DAB radio and playback MP2/MP3. Red SD record warning LED. Maximum supported capacity of SD card is 2GB.
Speakers	Two full-range 3 inch drive units.
Connectors	12V DC power adapter socket (230V adapter supplied), USB (B type) connector for software upgrades, 3.5 mm Line in for connection of auxiliary devices, 3.5 mm socket for headphones, 3.5 mm Line out (analogue) Digital out (Optical S/PDIF).
Power	Mains: 230V AC to 12V DC external power adapter supplied. Battery: 6 size 'C' batteries or ChargePAK (available separately). Battery life over 12 hours on alkaline batteries for DAB at normal listening levels, over 10 hours using ChargePAK. Input power 12V 2A.
Approvals	CE and C-Tick marked. Compliant with the EMC and Low Voltage Directives (89/336/EEC and 73/23/EEC).
Dimensions (mm)	290 (width) x 220 (height) x 130 (depth).



Components are selected to minimise environmental impact.

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