

BLAUPUNKT

digitalradio

Instruction Manual

SKU 129550599





Enjoy it.

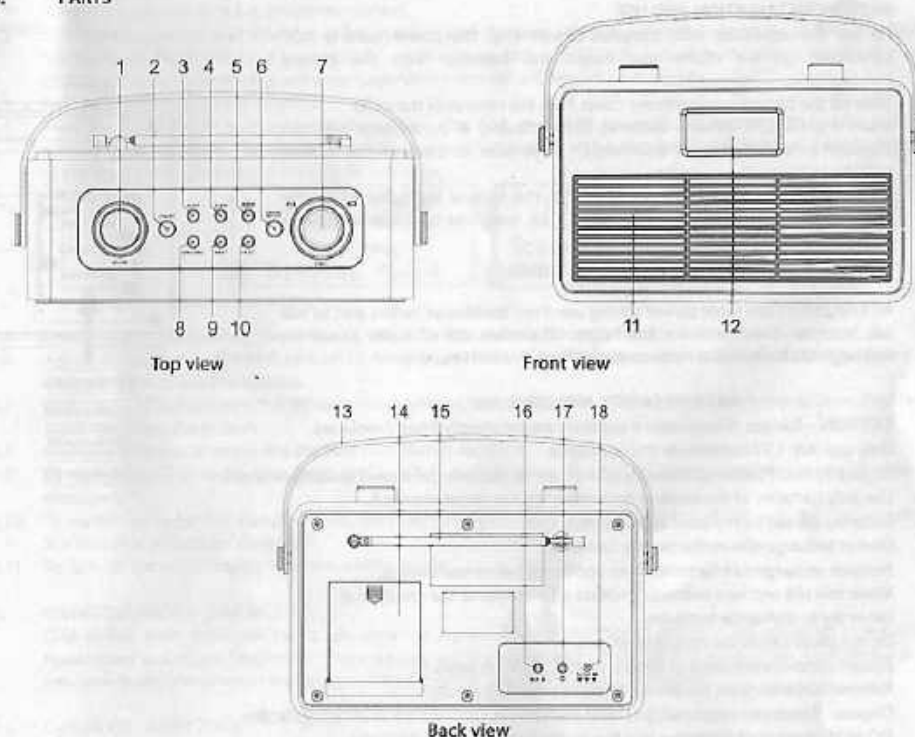
DAB+ / Bluetooth® Radio BPR-3

2. SAFETY

- PLEASE READ THESE INSTRUCTIONS BEFORE USE AND RETAIN FOR FUTURE REFERENCE.
- FOR HOUSEHOLD AND INDOOR USE ONLY
- PLACE THE APPLIANCE ON A FLAT, STABLE SURFACE WITH ADEQUATE VENTILATION AND AWAY FROM OTHER SOURCES OF HEAT. MINIMUM DISTANCES AROUND THE APPLIANCE FOR ADEQUATE VENTILATION IS 10CM. DO NOT COVER OR RESTRICT VENTILATION OPENINGS.
- KEEP THE APPLIANCE AND ITS CORD OUT OF REACH OF CHILDREN LESS THAN 8 YEARS.
- DO NOT ALLOW CHILDREN TO USE THE APPLIANCE WITHOUT SUPERVISION.
- THIS APPLIANCE CAN BE USED BY CHILDREN AGED FROM 8 YEARS AND ABOVE AND PERSONS WITH REDUCED PHYSICAL, SENSORY OR MENTAL CAPABILITIES OR LACK OF EXPERIENCE AND KNOWLEDGE IF THEY HAVE BEEN GIVEN SUPERVISION OR INSTRUCTION CONCERNING USE OF THE APPLIANCE IN A SAFE WAY AND UNDERSTAND THE HAZARDS INVOLVED. CHILDREN SHALL NOT PLAY WITH THE APPLIANCE. CLEANING AND USER MAINTENANCE SHALL NOT BE MADE BY CHILDREN UNLESS THEY ARE AGED FROM 8 YEARS AND ABOVE AND SUPERVISED.
- FULLY UNWIND THE CABLE BEFORE PLUGGING IN AND ENSURE THE CABLE IS POSITIONED AWAY FROM AREAS WHERE IT IS LIKELY TO GET DAMAGED OR CAUSE A TRIP HAZARD.
- THE OUTPUT CORD OF THIS MAINS ADAPTOR CANNOT BE REPLACED. IN THE EVENT OF DAMAGE TO THE CABLE, JACK PLUG OR ADAPTOR, THE ENTIRE ADAPTOR UNIT SHOULD BE REPLACED.
- CONNECTIONS MUST ONLY BE MADE VIA THE MAINS ADAPTOR SUPPLIED, NEVER CONNECT THE APPLIANCE DIRECTLY TO THE 240V MAINS SUPPLY.
- NEVER USE THE ADAPTOR SUPPLIED WITH ANY OTHER APPLIANCE.
- THE MAINS ADAPTOR WILL BECOME WARM IN USE; DO NOT COVER OR PLACE ON OR NEAR SURFACES THAT COULD BE AFFECTED BY HEAT SUCH AS TABLE TOPS AND CARPETS.
- REMOVE MAINS ADAPTOR FROM SUPPLY IF APPLIANCE IS UNUSED FOR A LONG PERIOD OF TIME, AND DURING THUNDERSTORMS.
- DO NOT PULL ON THE CABLE TO DISCONNECT FROM MAINS SUPPLY.
- KEEP APPLIANCE, CABLE, MAINS ADAPTOR PLUG DRY AND AWAY FROM AREAS WHERE IT IS LIKELY TO GET SPLASHED. AVOID USING IN HOT, HUMID ENVIRONMENTS.
- DO NOT PLACE ITEMS WITH NAKED FLAMES OR CONTAINERS WITH LIQUIDS ON THIS APPLIANCE.
- SWITCH OFF AND UNPLUG WHEN NOT IN USE AND BEFORE CLEANING OR SERVICING THE APPLIANCE. SERVICING OF THIS APPLIANCE MUST ONLY BE CARRIED OUT BY A QUALIFIED ELECTRICIAN.
- ALWAYS ENSURE THE MAINS ADAPTOR PLUG IS READILY UNPLUGGABLE – DO NOT USE WITH 'LOCKABLE' SOCKETS OR PERMANENTLY WIRE TO MAINS.

	WARNING RISK OF ELECTRIC SHOCK DO NOT OPEN	
The lightning flash with arrowhead symbol, within an equilateral triangle, is intended to alert the user to the presence of uninsulated dangerous voltage" within the product's enclosure that may be of sufficient magnitude to constitute a risk of electric shock to persons	TO REDUCE THE RISK OF ELECTRIC SHOCK, DO NOT REMOVE COVER (OR BACK) NO USER-SERVICEABLE PARTS INSIDE. REFER SERVICING TO QUALIFIED SERVICE PERSONNEL.	The exclamation point within an equilateral triangle is intended to alert the user to the presence of important operating and maintenance (servicing) instructions in the literature accompanying the appliance.

3. PARTS



- | | | |
|----------------------------|-------------------------------|-------------------------|
| 1. Volume control knob | 8. Menu / Info button | 15. Telescopic antenna |
| 2. Standby / On(O) button | 9. Preset button | 16. Aux in jack |
| 3. Mode button | 10. Select button | 17. Headphone (🎧) jack |
| 4. Alarm button | 11. Speaker | 18. DC in jack |
| 5. Play / Pause (⏸) button | 12. Display | 19. Adaptor (not shown) |
| 6. Dimmer/Snooze button | 13. Handle | |
| 7. Scroll control knob | 14. Battery compartment cover | |

4. BATTERY INSTALLATION AND USE

To use the appliance with batteries ensure that the power cord is NOT connected to the mains and install the batteries into the battery compartment.

- 4.1 Slide off the battery compartment cover from the reverse of the radio.
- 4.2 Insert 4 x AA 1.5V alkaline batteries (not included) in accordance with the diagram in the battery compartment. Take care to observe the correct polarity (+/-).
- 4.3 Refit the battery compartment cover. Do not expose the batteries or the installed batteries to excessive heat (e.g. fire, sunshine or position close to radiators etc.).

Notes:

- All DAB radio's use more power during use than 'traditional' radios and so will run batteries down within a few hours. Therefore use of mains power (or rechargeable batteries) is recommended for extended listening.

BATTERY SAFETY AND DISPOSAL

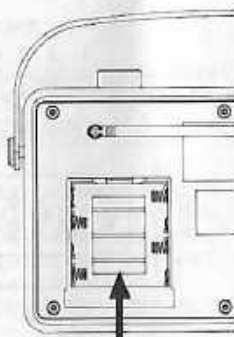
- CAUTION – Danger of explosion if batteries are incorrectly fitted / replaced.
- Only use 'AA' 1.5V batteries in this appliance.
- Be sure to insert batteries correctly taking care to observe the correct polarity (+ and -).
- Use only batteries of the same or equivalent type as recommended.
- Batteries should be replaced by an adult.
- Do not recharge non-rechargeable batteries.
- Remove rechargeable batteries from appliance before recharging.
- Never mix old and new batteries (replace all batteries at the same time).
- Never try to dismantle batteries.
- Do not short-circuit the supply terminals.
- Always remove exhausted or dead batteries from the product.
- Remove batteries from the product before extended storage.
- Dispose of batteries responsibly at local authority household waste recycling facility.
- DO NOT dispose of batteries in a fire as the batteries may explode.

5. SETTING THE CLOCK

The clock in this radio is equipped to receive a DAB and FM radio frequency time signal.

- 5.1 Place the appliance on a flat and stable surface.
- 5.2 Connect the adaptor lead into the socket at the rear of the radio, plug in and switch on at the mains. The display backlight will illuminate for a few seconds, a welcome message (fig.1) will appear in the display briefly, the clock (00:00) will then flash in the display and a message 'time is not set' will appear underneath.
- 5.3 If a signal can be received in the area of operation after a short time the clock will automatically synchronise to the local time and then the unit will enter standby mode.
- 5.4 If the clock does not automatically set, the clock can be set manually see section 7.6 and 8.3.

Note: Each of the above steps need to be completed within 10 seconds of pressing the button, otherwise the screen will clear.



6. BASIC OPERATION - GETTING STARTED

- 6.1 Place the appliance on a flat and stable surface.
- 6.2 Connect the adaptor lead into the socket at the rear of the radio, plug in and switch on at the mains. The display backlight will illuminate for a few seconds, a welcome message (fig.1) will appear in the display briefly, the clock (00:00) will flash in the display and a message 'time is not set' will appear underneath.
- 6.3 Fully extend the telescopic antenna.
- 6.4 Press the STANDBY (⏻) button to turn the unit on, the DAB mode will automatically be selected and the radio will perform a full autoscan. The display will show 'Scanning', together with a slide bar (fig.2) that indicates the progress of the scan and the number of stations found so far.



Fig. 1

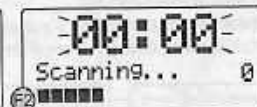


Fig. 2

- 6.5 Once the scan has finished, the radio will select the first alphanumerically found station.
- 6.6 Adjust the volume to the desired level by turning the VOLUME knob. Turn anticlockwise to reduce the volume and clockwise to increase the volume.
- 6.7 Turn the SCROLL knob to scroll through the located stations. Once the station of choice is located, press the SELECT button to select the station.
- 6.8 Move the antenna or radio until the best reception is received.
- 6.9 To switch into FM radio, Bluetooth and auxiliary modes, press the MODE button until the mode of choice is displayed.
- 6.10 To switch the radio into standby mode, press the STANDBY (⏻) button. The radio will silence, the display will dim but the clock will still be displayed.
- 6.11 To turn off the radio, unplug from the mains supply.

7. USING THE RADIO - DAB MODE

DAB differs from analogue radio; the separate signals from a number of stations are grouped together and transmitted as a single frequency. These groups are referred to as multiplexes and ensembles. Each time a group has been found the name of the group will be shown on the lower half of the display.

7.1 DAB MODE - AUTO TUNE

This function allows the radio to search automatically for DAB Band III channels.

- 7.1.1 In DAB mode, press and hold the MENU / INFO button until 'Full scan' (fig.3) is displayed and press the SELECT button to accept. The radio will start to scan, the display will show 'Scanning', together with a slide bar (fig.2) that indicates the progress of the scan and the number of stations found so far.
- 7.1.2 When the scan is finished the radio will return to the station played before the scan was initiated but any new stations found will have been added.

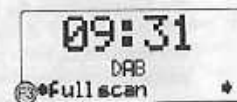


Fig. 3

7.2 DAB MODE - MANUAL TUNE

This function allows a specific or new ensemble to be manually added to the stations already available on the radio. In DAB mode, press and hold the MENU / INFO button and turn the SCROLL knob until 'Manual tune' (fig. 4) is displayed. Press the SELECT button to accept.

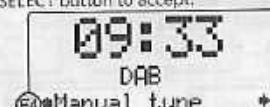


Fig.4

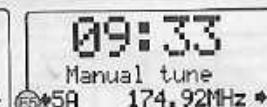


Fig.5

- 7.2.2 Turn the SCROLL knob until the desired frequency (e.g. fig. 5) is shown in the display and then press the SELECT button. The top line will now display the channel number, the frequency and name of the ensemble and the lower line will show the signal strength or 'service not available' if the signal strength is too weak.
- 7.2.3 Press the SELECT button again to add the ensemble and automatically tune to the station.
- 7.3 DAB MODE - PRUNE
This function allows all unavailable stations to be removed from the station list. Press and hold the MENU / INFO button for about 2 seconds to enter the tuning menu.
 - 7.3.1 Turn the SCROLL knob until 'Prune' is displayed and press the SELECT button to confirm.
 - 7.3.2 Use the SCROLL knob to highlight <yes> and then press the SELECT button again to confirm and delete. If <no> is selected the operation will be cancelled.

7.4 DAB MODE – SECONDARY SERVICES

Some stations include secondary services and when these are available a '>' symbol appears after the station name when searching the stations found list. These secondary services contain extra services that are related to the primary station, for example a sports station may want to add extra commentary. The secondary services are inserted directly after the primary station in the station list.

To access this service, press the SELECT button. When the secondary service ends, the unit will automatically switch back to the primary station.

7.5 DAB DISPLAY MODES AND SET UP OPTIONS

This function allows information relating to the current station to be shown in the second line of the display. Press the MENU / INFO button repeatedly to scroll through the following display modes (fig.6)

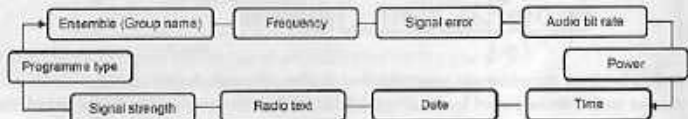


Fig. 6

- Ensemble (Group name) - the ensemble is a group of stations that are bundled and transmitted together in a single frequency. There are national and local ensembles; local ones contain stations that are specific to the local area.
- Signal strength - the display will show a slide bar to indicate the strength of the signal. The stronger the signal, the longer the bar.
- Signal error - the display shows the stability and quality of the reception, 0=good.
- Time - the time will be automatically updated by the radio time signal.
- Date - the date will be automatically updated by the radio time signal.
- Audio bit rate - the display will show the digital audio bit rate being received.
- Radio text - the broadcaster may include a scrolling message about the current programme.
- Programme type - this describes the style / genre of the programme. If the information is not available the display will show '<Programme type>'.
- Channel number / frequency - the display will show the channel number / frequency of the station being broadcast.
- Power status - the display will show whether if the radio is being used on mains or battery. When in battery mode the display will show the battery capacity (21-100)

7.6 DAB SET UP OPTIONS

This function allows the DAB set up menus to be entered and a number of options to be changed. With the music of choice playing, press and hold the MENU / INFO button until 'Full scan' is displayed and then turn the SCROLL knob to move through the menu options available and press the SELECT button to enter each option. To exit set up menu, press the MENU / INFO button again.

Menu	Options		
Full scan	Initiates full DAB scan		
Manual tune	Permits manual addition of DAB stations		
Prune	Removes unavailable DAB stations		
System	Time	Set Time / Date	To manually update time and date
		Auto update	Update from any Update from DAB Update from FM No update
		Set 12/24	12 24
		Set date format	dd/mm/yyyy mm/dd/yyyy
Factory reset	Initiates reset		
SW version	Display software version		
Sleep	Off		
	10 mins		
	20 mins		
	30 mins		
	60 mins		
	70 mins		
	90 mins		

7.7 DAB MODE - RESET

If moving the radio to another location in the country the pre-tuned and stored DAB stations may no longer be available and it will be necessary to reset the radio back to the factory settings.

7.7.1 With the unit switched on, press and hold the MENU / INFO button and then turn the SCROLL knob until 'System' is displayed. Press the SELECT button to accept.

7.7.2 Turn the SCROLL knob until 'Factory reset' (fig.7) is shown in the display and then press the SELECT button to accept.

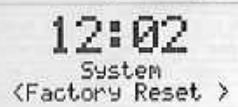


Fig. 7

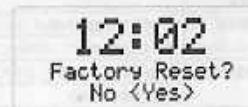


Fig. 8

7.7.3 The display will now show 'Factory Reset? <No> Yes' (fig. 8). Use the SCROLL knob until <Yes> is shown and then press the SELECT button to confirm. The radio will display 'Restarting....' and will then go into standby mode.

7.7.4 Proceed as per section 6.1 to re-start the unit and scan for stations.

Note: All stored programmed stations will be lost during reset.

8. USING THE RADIO - FM MODE

8.1 FM MODE - TUNING

8.1.1 To select FM radio, press the MODE button, until the display shows 'FM' and then the frequency.

8.1.2 To activate auto search turn and hold the SCROLL knob until and the radio starts to scan the frequency band, the display will show 'Scanning...' (fig.9), and it will stop automatically once a station has been found. If the SCROLL knob is turned anticlockwise the frequency will search down the frequency and if turned in a clockwise direction it will search upwards.

8.1.3 To search manually, turn the SCROLL knob and immediately release to increment the frequency up or down by 0.05MHz.

8.1.4 To change the audio mode (stereo or mono), press and hold the MENU / INFO button and turn the SCROLL knob until 'Audio setting' is displayed. Press the SELECT button to accept. Use the SCROLL knob to switch from 'Stereo allowed' to 'Forced mono' and press again to switch back. If 'stereo allowed' is selected the radio will automatically switch between stereo and mono mode. Once the audio mode of choice is displayed, press the SELECT button to accept.

8.1.5 To set the scan criteria, press and hold the MENU / INFO button and turn the SCROLL knob until 'Scan setting' is displayed. Press the SELECT button to accept. Use the SCROLL knob to switch from 'All stations' to 'Strong stations' and again to switch back. If 'strong stations' is selected the radio will only scan for strong stations. Once the scan criteria of choice is displayed press the SELECT button to accept.

8.1.6 If an FM RDS (Radio Data Signal) is present, the display will automatically show the station name and radio text (if available).

8.2 FM DISPLAY MODES

This function allows information relating to the current station to be shown in the second line of the display. If the MENU / INFO button is then pressed repeatedly, the second line of the station display will scroll through the following modes with each subsequent press of the button (fig.10).



Fig.10

- Time - the time will be automatically updated by the radio time signal.
- Date - the date will be automatically updated by the radio time signal.
- Radio text - the broadcaster may include a scrolling message about the current programme.
- Programme type - this describes the style / genre of the programme. If the information is not available the display will show '<Programme type>'.
- Audio mode - the display will show if the station being received is stereo or mono.
- Frequency - the display will show the frequency of the station being broadcast.
- Power status - the display will show if the radio is being used on mains or battery. When in battery mode the display will show the battery capacity (21-100)

8.3 FM SET UP OPTIONS

This function allows the FM set up menus to be entered and a number of options to be changed.

With the music of choice playing, press and hold the MENU / INFO button until 'Scan setting' is displayed and then turn the SCROLL knob to move through the menu options available and press the SELECT button to enter each option. To exit set up menu, press the MENU / INFO button again.

Menu	Options		
Scan setting	Strong stations		
	All stations		
Audio setting	Stereo allowed		
	Forced mono		
System	Time	Set Time / Date	To manually update time and date
		Auto update	Update from any Update from DAB Update from FM No update
		Set 12/24	12 24
		Set date format	dd/mm/yyyy mm/dd/yyyy
	Factory reset	Initiates reset.	
SW version	Display software version		
Sleep	Off		
	10 mins		
	20 mins		
	30 mins		
	60 mins		
	70 mins		
	80 mins		
	90 mins		

9. USING THE RADIO - PROGRAMMED STATION FUNCTION

This function allows up to 10 stations to be programmed into the memory and stored in DAB and FM modes.

- 9.1 Follow the directions above to select a radio station.
- 9.2 Press and hold the PRESET button until the display shows a 'save to PW' (fig.11).
- 9.3 Turn the SCROLL knob to select the preset storage location and then press the SELECT button to confirm. The station now broadcasting has now been stored in the selected location (fig.12).
- 9.4 Repeat the above steps to store further stations.

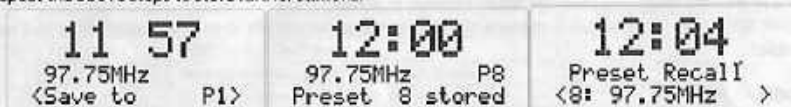


Fig. 11

Fig. 12

Fig. 13

- 9.5 To listen to the preset stations, press the PRESET button briefly and then use the SCROLL knob and the SELECT button to select the desired location. The station name or frequency and preset location number will be displayed (fig.13) in the lower half of the display or if the preset has not been allocated, 'Preset empty' will be shown.

Notes:

- If the unit is disconnected from the mains supply for any length of time and batteries are not installed; the programmed stations will be lost.
- Each of the above steps need to be completed within 5 seconds of pressing the button, otherwise the screen will clear.

10. SETTING AND USING THE ALARM

This unit has a dual alarm function.

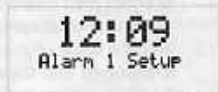


Fig. 14

10.1 SETTING THE ALARM (in operational mode only)

- 10.1.1 Press the ALARM button to enter the alarm menu, press the button ONCE to display 'Alarm 1 set up' (fig. 14) and press the button TWICE to display 'Alarm 2 set up'. Press the SELECT button to accept alarm of choice.
- 10.1.2 After selecting the alarm of choice, the hour digits will flash in the display. Turn the SCROLL knob to select the correct alarm wake up hour and press the SELECT button to confirm. The minute digits will start to flash.
- 10.1.3 Turn the SCROLL knob to select the correct alarm minute and press the SELECT button to confirm. The alarm duration will be displayed.
- 10.1.4 Turn the SCROLL knob to select the duration of choice (e.g. 90, 60, 45, 30, 15 minutes) and press the SELECT button to confirm. The alarm source will be displayed.
- 10.1.5 Turn the SCROLL knob to select the alarm source of choice (e.g. Buzzer, DAB or FM) and press the SELECT button to confirm. If a radio source is displayed the radio source will now be displayed.
- 10.1.6 Turn the SCROLL knob to select the wake up station (e.g. last station listened to or a DAB / FM preset number) and press the SELECT button to confirm. The alarm frequency will now be displayed.
- 10.1.7 Turn the SCROLL knob to select the alarm frequency (Daily, Once, Weekend, Weekdays) and press the SELECT button to confirm. If 'once' is selected then use the SCROLL knob to set the date that the alarm is to activate. Use the SELECT button to accept and move to the next field in each case. When the date is set, the alarm volume will now be displayed.
- 10.1.8 Turn the VOLUME knob to select the desired wake up volume and press the SELECT button to confirm. The alarm status will now be displayed.
- 10.1.9 Turn the SCROLL knob to select the status of choice (Off or On) and press the SELECT button to confirm. This completes the set up procedure for the wake up mode.

Note: To set the wake up options for the second alarm, follow the above procedure using 'Alarm 2' from the alarm menu.

10.2 ACTIVATING AND USING THE ALARM (in standby mode only)

- 10.2.1 Switch the radio into standby mode.
- 10.2.2 Press the ALARM button to display the current status of the alarms (e.g. Alarm 1: on and Alarm 2: off).
- 10.2.3 Press the button again to change the status to the next one in the sequence below until the status of choice (e.g. fig 15) is displayed. Press the SELECT button to accept. An active alarm is indicated by a corresponding alarm icon (bell) in the display.

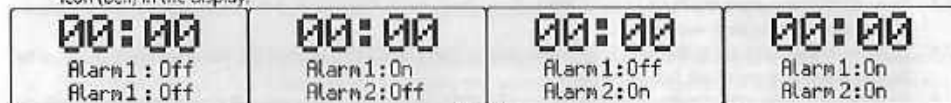


Fig. 15

- 10.2.4 Once the alarm has been set and activated, and when the time on the clock is the same as the alarm time that has been set, the alarm will sound and the volume will gradually increase to the one that has been set.
- 10.2.5 The alarm will continue to sound and stop automatically after the duration that has been set (step 10.1.4 above). To silence the alarm, press the STANDBY (⏻) button. If a repeat alarm has been set, the alarm indicator will remain illuminated and the alarm will sound again at the next programmed day (see step 10.1.7) unless the alarm has been turned off.
- 10.2.6 To activate the snooze function, press the DIMMER / SNOOZE button when the alarm sounds. The alarm will silence, the display will show the clock, the snooze interval remaining and the (Zz) indicator (fig. 16). The alarm will sound again after approximately five minutes.
- 10.2.7 To extend the snooze interval from the default 5 minutes, press the DIMMER / SNOOZE button repeatedly after the alarm has been activated to scroll through the options available (5, 10, 15 and 30 minutes). When the snooze interval of choice is displayed stop pressing the button and this interval will now be used as the default. The DIMMER / SNOOZE button may be used repeatedly within the alarm activation time. To cancel the snooze function; press the STANDBY (⏻) button.
- 10.2.8 To turn off the alarm permanently, follow steps 10.2.1 to 10.2.3 until 'Alarm 1 off' is displayed. Press on the SELECT button to select. The alarm is now off and the alarm symbol extinguishes.

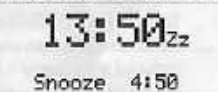


Fig. 16

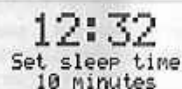
Notes:

- To activate the second alarm, follow the above procedure using 'Alarm 2' from the alarm menu.
- If both alarms have been activated, priority will be given to the alarm that has the earliest activation time. If the snooze function is used for the first alarm and the activation time of the second alarm is within this period, the second alarm will not activate. If setting two alarms with activation times within one hour of the other one, always ensure that the alarm is silenced using the STANDBY (⏻) button.

11. SETTING AND USING THE SLEEP FUNCTION

This function will switch off the main unit automatically after a preset time interval.

- 11.1 With the music of choice playing, and hold the MENU / INFO button until 'full scan' is displayed and then turn the SCROLL knob until 'System' is shown. Press the SELECT button to accept.
- 11.2 Turn the SCROLL knob until 'sleep' (fig.17) is shown in the display and then press the SELECT button to accept.
- 11.3 Use the SCROLL knob to scroll through the preset times in the sequence below (fig.13). When the sleep interval of choice is shown, press the SELECT button to set.



12:32
Set sleep time
10 minutes

Fig. 17



Fig.18

- 11.4 The sleep timer is now activated and the display will show 'S#' to indicate the time period selected (e.g. S8 = 80 minutes).
- 11.5 To cancel the sleep timer, press the MENU / INFO button and follow the directions above until 'Sleep off' appears in the display.
- 11.6 To check the sleep timer status, follow steps 11.1 & 11.2 above and the sleep interval remaining will be displayed.

12. USING THE RADIO WITH A BLUETOOTH DEVICE

- 12.1 Turn the radio on and press the MODE button to select the Bluetooth mode. The display will show 'Bluetooth' and then a flashing 'Disconnected'.
- 12.2 Switch on your Bluetooth device and prepare it for Bluetooth set-up (often in Settings / Wireless and Networks)
- 12.3 Select 'search for other Bluetooth devices' (or similar) on your Bluetooth device. When 'BPR-3' appears on your device, select or pair with this device. If prompted for a passkey number, enter '0000'.
- 12.4 The connection will be completed in a few seconds, the hifi will produce a beep and 'connected' will be shown in the display.
- 12.5 When your device indicates that it has connected or paired, select the music to be played and press the play button on the Bluetooth device or the PLAY / PAUSE (▶||) button on the radio.
- 12.6 If pairing does not occur within about 15 minutes, the radio or your Bluetooth device may 'time out' and stop searching and the radio will automatically enter standby mode. In which case, switch on the radio and repeat 12.1 - 12.5 above.
- 12.7 To pause the play, press the PLAY / PAUSE (▶||) button. Press the PLAY / PAUSE (▶||) button again to resume playing at the point that the track was paused.
- 12.8 To move forward or back to the next track on the device, turn the SCROLL knob in the required direction (▶ or ◀). Repeat to move to next track forward or back.
- 12.9 To switch the radio into standby mode, press the STANDBY (⓪) button. The radio will silence, the display will dim but the clock will still be displayed.
- 12.10 To turn off the radio, unplug from the mains supply.

Notes:

- During operation, the Bluetooth device controls can be used in the normal manner to access and navigate the device menu. If the paired device is a mobile phone, some phones may connect and disconnect as calls are made and ended. This is not an indication of a problem with your radio.
- The Bluetooth transmitter / receiver in this radio has an approximate operational range of 10m in open space. Operation between rooms will depend on the construction of the walls and the communicational distance will be reduced if the signal it passes through solid objects such as human beings, heavy furniture, bookcases or brick walls.
- For Bluetooth to connect, your Bluetooth device must support A2DP (Advanced Audio Distribution Profile). In addition, for the track selection features to work, your Bluetooth device must support AVRCP (Audio Video Remote Control Profile). If in doubt, check your Bluetooth device instruction manual or specification sheet.

13. USING HEADPHONES (not included)

A stereo headphone jack has been provided so that the set can be used without disturbing others. Plug in the headphones at the point marked 'TV' on the back of the radio and adjust the listening volume to your chosen level. Excessive sound pressure from earphones and headphones can cause hearing loss. The speakers will not operate when earphones are fitted.

14. SETTING THE DISPLAY BACKLIGHT LEVEL (in operational mode only)

The light level (high, medium, low or off) of the display can be varied in operational mode.

- With the radio in operational mode, press the DIMMER / SNOOZE button repeatedly until the backlight level of choice (off, low, medium and high) is displayed and then press the SELECT button to confirm.

Note: Pressing any button on the unit will switch the backlight to the highest setting for five seconds.

15. USING THE UNIT WITH AUXILIARY EQUIPMENT

Auxiliary audio equipment (e.g. MP3 player) can be connected and amplified via the radio.

- 15.1 With the auxiliary equipment and the radio switched off, connect the auxiliary equipment using a 3.5mm jack cable (not included) into the AUX IN jack at the rear of the unit.
- 15.2 Press the MODE button until the display shows 'Auxiliary input'
- 15.3 Press the play button on the auxiliary device to start play.
- 15.4 Use the track controls as usual on the auxiliary device.
- 15.5 The volume can be adjusted using the VOLUME knob on the radio or on the connected auxiliary device.
- 15.6 When the radio is in auxiliary mode and is without any user operation for four hours the unit will automatically enter standby mode.

16. CARE AND MAINTENANCE

Wipe external surfaces with a soft cloth. If the casing is very dirty, unplug from the mains supply and use a damp cloth soaked in a weak solution of washing up liquid and water. Allow it to dry thoroughly before reusing.

17. TROUBLESHOOTING GUIDE

Observation	Potential cause / solution
The unit does not work (display not illuminated)	Has the adaptor lead been correctly plugged into the mains and the DC input jack at the back of the unit? Does the socket that is being used have power? Has the power lead been removed from the back of the unit without the batteries being installed?
The unit does not work on batteries	Has the adaptor lead been removed from the radio? Are the batteries inserted correctly? Are the batteries exhausted?
No sound (display illuminated)	Is the volume set at minimum? Are headphones fitted in the phones jack?
Clock display flashes	Indicates power has been interrupted and time signal has been lost. Switch on and tune in to a DAB station to automatically update the clock.
Radio reception noisy (FM)	Extend or adjust the position of the antenna or radio. FM stereo - if weak switch to MONO as this requires less signal strength.
Radio reception stutters / bubbling sounds (DAB)	Signal is weak. Extend the antenna or adjust the location of the radio. Positions higher up or nearer windows may improve reception.
DAB 'service not available'	This usually means that reception is weak, not that there is no service. Try re-orienting the antenna or moving the radio to a different location. Check that your local area has DAB coverage on http://www.ukdigitalradio.com/coverage/postcodesearch/
Bluetooth device not detected / will not pair	Has 'Bluetooth' been selected using the mode button? Is another device already paired with the radio? Have you found 'BPR-3' on your Bluetooth device and then selected "pair with this device"? Does your Bluetooth device support A2DP connection?
Poor sound tone / crackling when using Bluetooth	Is the Bluetooth device positioned over 10m from the hi-fi? Are there solid objects between the Bluetooth device and the radio? Is the volume on the connected device set too low?
Auxiliary equipment does not play	Is the auxiliary equipment correctly connected to the unit? Has 'Auxiliary' been selected using the mode button? Has the play button been pressed on the auxiliary equipment?
Alarm does not work	Has the alarm been activated - see section 10.2? Has the correct alarm been activated?