

UEME



Rugged DAB & FM Radio With Bluetooth® & AUX Port

MODEL NUMBER: DB-326B

USER GUIDE



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Welcome Section

Congratulations!

You have made an excellent choice with the purchase of this quality UEME® product.

By doing so you now have the assurance and peace of mind which comes from purchasing a product that has been manufactured to the highest standards of performance and safety, supported by the high quality standards of Qesh Ltd.

We want you to be completely satisfied with your purchase, so this UEME® product is backed by a comprehensive manufacturer's 1 year warranty and outstanding after sales service through our dedicated email service support@ueme.co.uk

We hope you enjoy using this product for many years to come.

If you require technical support or in the unlikely event that your purchase is faulty, please email support@ueme.co.uk assistance. Faulty product claims made within the 1 year warranty period will be repaired or replaced free of charge provided that you have a satisfactory proof of purchase (keep your receipt safe). This does not affect your statutory rights. However be aware that the warranty will become null and void if the product is found to have been deliberately damaged, misused and/or disassembled.



Information & Safety Instructions

Battery Care

To get the best out of your battery, charge fully before first use and recharge when the battery is completely discharged. Repeat this for the first few charges.

Prolonged storage without charge may affect the long term performance of the battery. Always keep the battery charged from time to time.

This radio is powered by an internal rechargeable lithium battery.

Do not dispose of batteries in your household waste.

Please contact your local authority for details on safe disposal.

Do not expose this radio to damp or moist conditions.



- Never throw batteries into a fire or expose to excessive heat sources.
- If batteries are swallowed, please seek immediate medical attention.
- Always ensure correct +/- battery polarity when installing batteries.
- Do not recharge non-rechargeable batteries.

Equipment, which is marked with the WEEE logo (as shown on the left), should not be thrown away with your household waste. Contact your local authority waste disposal department, as they will be able to provide details of the recycling options available in your area.



Electrical and electronic equipment (WEEE) contains materials, parts and substances, which can be dangerous to the environment and harmful to human health if the waste of electrical and electronic equipment (WEEE) is not disposed of correctly.

Equipment, which is marked with the WEEE logo (as shown on the left), should not be thrown away with your household waste. Contact your local authority waste disposal department, as they will be able to provide details of the recycling options available in your area.

Contents & Features

Contents

- 1 x DAB+ & FM Radio
- 1 x USB Charge cable

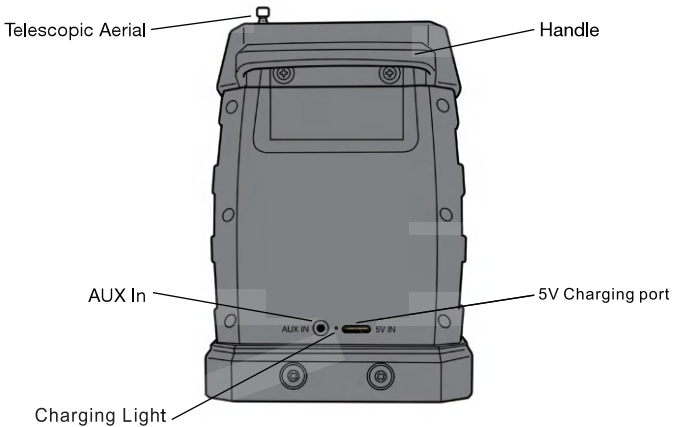
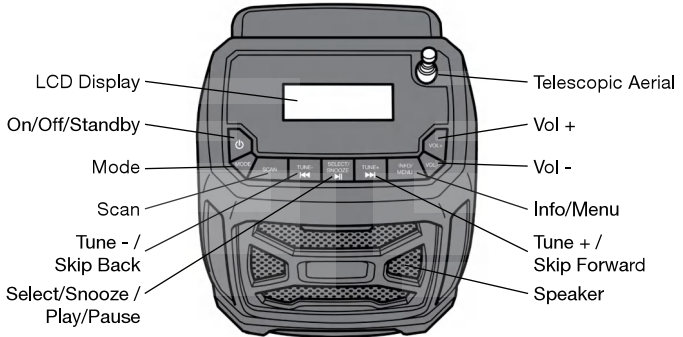
Features

- DAB+ receiver (174MHz - 240MHz)
- FM receiver (87.5MHz - 108.00MHz)
- Stores 30 FM presets
- Stores 30 DAB presets
- Bluetooth
- 2 x Built-in 3000mAh rechargeable batteries
- 30 - 40 hours playback depending on volume
- Auto adjusting clock
- Blue LCD backlight display
- Mono sound (1 x 5W speaker)
- Telescopic aerial
- 3.5mm AUX port (Line-In)
- Sleep Function
- Dual Alarms
- Dimable Display

DAB in Ireland

To check coverage and available services in Ireland please got to:
<http://www.digitalradio.ie/can-i-get-dab/>

Controls & Layout



Checking The Adaptor

READ BEFORE USE

Adaptor information

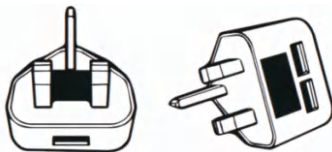
Before using a USB mains adaptor please check the "Output" information on the plug face label. For this device 5V/1A is the output required to charge the battery. Using a weaker output will damage the mains adaptor, and it will damage the battery and/or product and void the warranty.

Label Information Examples:

Model: XX-0000
Input: AC 100-240V 50/60Hz 0.3A
Output: DC 5V/1A

Model: XX-0000
Input: AC 100-240V 50/60Hz 0.3A
Output: DC 5V/1000mA

Label location Examples:



Charging

Charging The Radio

The radio can be charged by either connecting the supplied USB charge cable to a 5V/1A USB mains adaptor (usually supplied with your mobile phone) or the USB port of a laptop or desktop computer. When the radio is connected to a power source, a red LED light illuminates close to the charge socket on the radio. Once the battery is fully charged, the light will switch off. Charging can take up to 4 hours. There is also a battery charging indicator on the top right corner of the display. The level of charge will be displayed when the radio is disconnected from a power supply. The radio can be used whilst charging.

90.70MHz P3 [No RadioText]

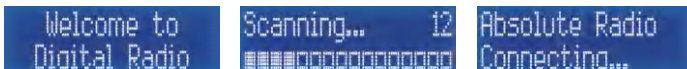
90.70MHz P3 [No RadioText]

90.70MHz P3 [No RadioText]

Setup

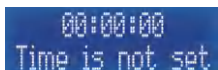
Out Of The Box

Fully extend the telescopic aerial and press and hold the **⏻** button for 3 seconds to turn the radio on. A welcome splash will show followed by the radio first scan for the available DAB stations in your area.



After the first scan has been completed the radio will automatically tune in to the first alphabetically listed DAB radio station. The date and time will be automatically set by the DAB signal received.

If you see the message 'Time is not set', give the **⏻** button a quick press to bring the radio out of standby mode. This should start the DAB process and set the date and time.



If there is no station has been found then the radio is not receiving a DAB signal, you will be sent back to the previous page. This can be down to the service available in your area, the radio being too close to large electrical devices (microwaves, etc) or digital interference cause by large buildings, trees and/or hills. In this instance please use the radio in FM mode.



You can set the date and time manually, see page 22.


Control Method

Using The Buttons

All the buttons that are used with processes are a quick press only unless stated to press and hold a button. A prolonged press may interfere with the desired operation of the radio when not required.

On/Off/Standby


Turning On

If the display is blank and not lit, press and hold the  button for 3 seconds to turn the radio on. You will see the welcome splash.



Welcome to
Digital Radio


Turning Off

When the display is lit and showing information, press and hold the  button until the 'Bye Bye' splash is seen. The display will turn off.



Bye Bye


Standby


When the radio is playing press the  button to put the radio into standby mode. The date and time will show on the display.



Standby



11:31:18 
13-6-2024

To bring the radio out of standby mode press the  button. The radio will tune into the last station listened to.

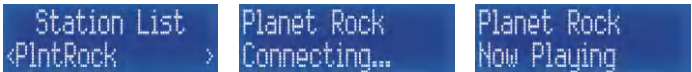
DAB

DAB Mode

The radio, when turned on, is usually in DAB mode. If is not, repeatedly press the 'Mode' button until DAB shows on the display.

Tuning In A Station

All the available stations are saved by the radio in alphabetical order. To select a station press the 'Tune+' or 'Tune-' buttons repeatedly to cycle through the station list until you get to a station you would like to listen to, then press the 'Select/Snooze' to connect the radio to it.



DAB Scan

If you move your radio to a new location or you are suffering with poor reception or bad interference, it is advisable to re-scan the station list. To do this press the 'Scan' button. The radio will refresh the station list and correct any tuning issues.



The number to the right of the scanning splash indicates the amount of stations found and stored. The squares indicate the progress of the scan. Once the scan is completed the radio will connect to the first alphabetically listed station.

DAB

DAB Info

Pressing the 'Info/Menu' button repeatedly will cycle through and display the following radio information:

- *Now Playing*
- *Signal Strength*
- *Music genre*
- *MHz Frequency*
- *Signal Errors*
- *Kbps data transfer rate*
- *Time*
- *Date*

DAB Menu

Press and hold the 'Info/Menu' button for 2 seconds to enter the DAB menu. The first option will be 'Preset Recall'.



Using the 'Tune+' or 'Tune-' buttons, you can cycle through the menu options available.

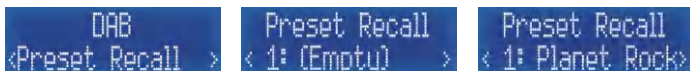
*Preset Recall > Preset Store > Full Scan > Manual Tune > DRC > Prune > System**
(System* - see page 19)

Use the 'Select/Snooze' button to select your option.
Press the 'Info/Menu' button to exit the menu.

DAB

Preset Recall

Press the 'Info/Menu' button for 2 seconds to enter the DAB menu. The first option will be 'Preset Recall', press the 'Select/Snooze' button to access the saved presets.

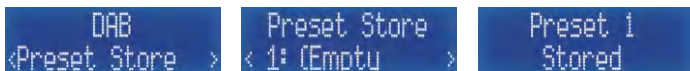


Use the 'Tune+' or 'Tune-' buttons to cycle through the saved presets and then the 'Select/Snooze' button to connect the radio. There are 30 preset slots available. If there is no station saved in a preset slot it will show up as '(Empty)'.

Preset Store

To save a preset, connect the radio to the required station so it is playing (*Tune In A Station* - Page 8).

Press the 'Info/Menu' button for 2 seconds to enter the DAB menu. The first option will be 'Preset Recall', press the 'Tune+' to cycle through the menu to 'Preset Store', then press the 'Select/Snooze' button to access the preset store.



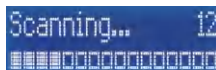
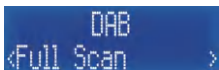
Use the 'Tune+' or 'Tune-' buttons to cycle through the presets and then press the 'Select/Snooze' button to save the preset in the selected slot. There are 30 preset slots available. The display splash 'Preset # Stored' will show if the save is successful.

If there is no station saved in a preset slot it will show up as '(Empty)'. You can save a new station by saving over the one listed in the slot.

DAB

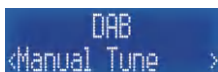
Full Scan

To manually tune the DAB frequency of the radio, Press the 'Info/Menu' button for 2 seconds to enter the DAB menu. The first option will be 'Preset Recall', press the 'Tune+' to cycle through the menu to 'Full Scan', then press the 'Select/Snooze' button to start the scan.

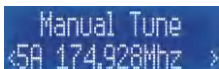


Manual Tune

Press the 'Info/Menu' button for 2 seconds to enter the DAB menu. The first option will be 'Preset Recall', press the 'Tune+' to cycle through the menu to 'Manual Tune', then press the 'Select/Snooze' button to access the manual tune options.



Press the 'Tune+' or 'Tune-' buttons to fine tune the radio followed by the 'Select/Snooze' button to tune the frequency in. This can help to clear poor signal. View the signal strength of the channel by pressing the 'Select/Snooze' button and the same button again to return to the tuning screen. You can save the frequency as a preset as directed on page 9, Preset Store.



Press the 'Info/Menu' button to return to the radio.

DAB

DRC

DRC or Dynamic Range Compression is a feature that some DAB stations use to even out the audio levels between quiet and loud segments of a broadcast.

Press the 'Info/Menu' button for 2 seconds to enter the DAB menu. The first option will be 'Preset Recall', press the 'Tune+' to cycle through the menu to 'DRC', then press the 'Select/Snooze' button to select the feature.



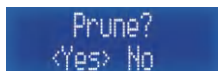
Choose between Off, High and Low options by pressing 'Tune+' to cycle through the options and 'Select/Snooze' to confirm your chosen option. The asterisk in the top right indicates the current selected option in use. Press the 'Info/Menu' button to return to the radio.

Prune

You can remove any station from the station list that is marked with a '?' in front of the name listing.

To delete a station, connect the radio to the required '?' listed station so it is active (*Tune In A Station* - Page 8).

Press the 'Info/Menu' button for 2 seconds to enter the DAB menu. The first option will be 'Preset Recall', press the 'Tune+' to cycle through the menu to 'Prune', then press the 'Select/Snooze' button to select the feature.



Use the 'Tune+' button to change between the options and press the 'Select/Snooze' button to confirm the action.

Press the 'Info/Menu' button to return to the radio.

FM

FM Mode

The radio, when turned on, is usually in DAB mode. To enter the FM mode, repeatedly press the 'Mode' button until FM shows on the display.

Auto Scan

Press the 'Tune+' or 'Tune-' button for 2 seconds to start the FM auto scan in either direction along the frequency range.

The scan will stop at the next strongest signal it picks up. If the scan continues without stopping you will need to manually tune the radio.

Long press the 'Scan' button, it will start FM auto full scan from 87.5MHz to 108.00MHz, do not press any button during the scanning, it will auto save 30 available stations to the preset list. To recall a preset station see page 15.

You can save the channel as a preset following directions on page 15, Preset Store



Manual Tune

Press the 'Tune+' or 'Tune-' button repeatedly to cycle through the FM frequency range. The FM frequency tuning progresses in 0.05MHz increments.

You can save the channel as a preset following directions on page 15, Preset Store.



FM

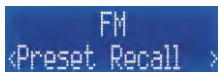
FM Info

Pressing the 'Info/Menu' button repeatedly will cycle through and display the following radio information:

- *Radio Text*
- *PTY (Program Type)*
- *Name*
- *Mono/Stereo*
- *Time*
- *Date*

FM Menu

Press and hold the 'Info/Menu' button for 2 seconds to enter the DAB menu. The first option will be 'Preset Recall'.



Using the 'Tune+' or 'Tune-' buttons, you can cycle through the menu options available.

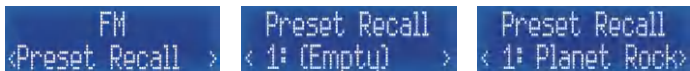
*Preset Recall > Preset Store > Scan Settings > Audio Settings > System**
(System* - see page 19)

Use the 'Select/Snooze' button to select your option.
Press the 'Info/Menu' button to exit the menu.

FM

Preset Recall

Press the 'Info/Menu' button for 2 seconds to enter the FM menu. The first option will be 'Preset Recall', press the 'Select/Snooze' button to access the saved presets.

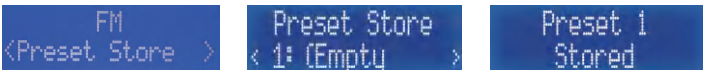


Use the 'Tune+' or 'Tune-' buttons to cycle through the saved presets and then the 'Select/Snooze' button to connect the radio. There are 30 preset slots available. If there is no station saved in a preset slot it will show up as '(Empty)'.

Preset Store

To save a preset, connect the radio to the required station so it is playing (*Auto Scan/Manual Tune - Page 13*).

Press the 'Info/Menu' button for 2 seconds to enter the FM menu. The first option will be 'Preset Recall', press the 'Tune+' to cycle through the menu to 'Preset Store', then press the 'Select/Snooze' button to access the preset store.



Use the 'Tune+' or 'Tune-' buttons to cycle through the presets and then press the 'Select/Snooze' button to save the preset in the selected slot. There are 30 preset slots available. The display splash 'Preset # Stored' will show if the save is successful.

If there is no station saved in a preset slot it will show up as '(Empty)'. You can save a new station by saving over the one listed in the slot.

FM

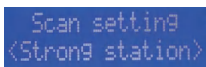
Scan Settings

Scan settings will allow you to change how the radio auto scans. As default the scan setting is set to all stations.

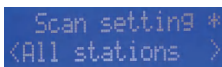
Press the 'Info/Menu' button for 2 seconds to enter the FM menu. The first option will be 'Preset Recall', press the 'Tune+' to cycle through the menu to 'Scan Setting', then press the 'Select/Snooze' button to access this feature.



FM
<Scan Setting >



Scan setting
<Strong station >



Scan setting *
<All stations >

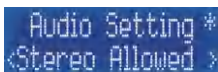
Use the 'Tune+' or 'Tune-' buttons to cycle through the two options and then press the 'Select/Snooze' button to confirm. An asterisk in the top right will indicate the current selected option.

Audio Settings

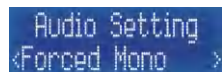
Audio settings will allow you to change whether the radio will play stereo where available or keep the output on mono for all stations. Press the 'Info/Menu' button for 2 seconds to enter the FM menu. The first option will be 'Preset Recall', press the 'Tune+' to cycle through the menu to 'Audio Setting', then press the 'Select/Snooze' button to access this feature.



FM
<Audio Setting >



Audio Setting *
<Stereo Allowed >



Audio Setting
<Forced Mono >

Use the 'Tune+' or 'Tune-' buttons to cycle through the two options and then press the 'Select/Snooze' button to confirm. An asterisk in the top right will indicate the current selected option.

Bluetooth

Bluetooth Mode

The radio, when turned on, is usually in DAB mode. To enter Bluetooth mode, repeatedly press the 'Mode' button until 'Bluetooth' shows on the display.



The radio will act like an amp in this mode. Any device connected via bluetooth to the radio will play through the speaker.

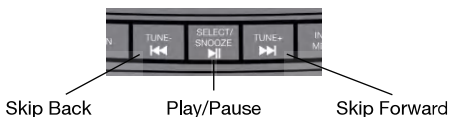
Pairing

To pair the radio to a device, make sure your bluetooth function is turned on and the radio is in bluetooth mode.

Search for 'UEME AUDIO' under available devices.

Select 'UEME AUDIO' in the list and the pairing will be automatic.

Bluetooth Basic Controls



Bluetooth Info

Pressing the 'Info/Menu' button repeatedly will cycle through and display the following radio information:

- *Bluetooth status*
- *Time*
- *Date*

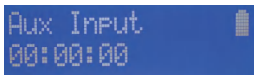
Bluetooth Menu

Press and hold the 'Info/Menu' button for 2 seconds to enter the menu. The only option will be 'System'.

AUX

Aux Mode

The radio, when turned on, is usually in DAB mode. To enter AUX mode, repeatedly press the 'Mode' button until 'Auxiliary Input' shows on the display.



The radio will act like an amp in this mode. Any device with an audio output connected to the 3.5mm AUX port on the back of the radio will play through the speaker.

Make sure the output of the connected device is turned to maximum volume for best results.

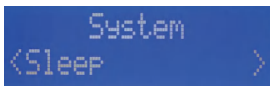
AUX Info

Pressing the 'Info/Menu' button repeatedly will cycle through and display the following radio information:

- *Time*
- *Date*

AUX Menu

Press and hold the 'Info/Menu' button for 2 seconds to enter the DAB menu. The only option will be 'System'.

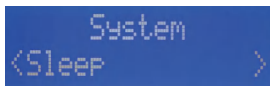


Use the 'Select/Snooze' button to enter the system menu. Press the 'Info/Menu' button to exit the menu.

System

System Menu

It is possible to access the system menu through all modes. Press and hold the 'Info/menu' button for 2 seconds, then press the 'Tune-' to cycle the menu to 'System' and press 'Select/Snooze' button to access it.

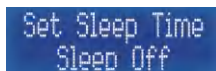
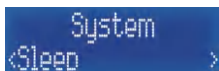


Using the 'Tune+' or 'Tune-' buttons, you can cycle through the system menu options available.

*Sleep > Alarm > EQ > Time > Backlight > Inactive Standby >
Language > Factory Reset > SW Version*

Sleep

You can set the radio to turn itself to standby mode after a preselected amount of time. Once in the system menu list, press the 'Tune+' button repeatedly until you get to 'Sleep' and then press the 'Select/Snooze' to set this feature.



Press the 'Tune+' button to cycle through the available options and press 'Select/Snooze' to select one.

The options are:

Sleep off > 15 > 30 > 45 > 60 > 90 (minutes)

Press the 'Info/Menu' button to return to the radio.

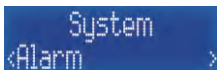
Once the timer has expired, the sleep timer remains off and will need resetting again next time you want to use this feature.

System

Setting The Alarm

There are 2 alarms that can be set on this radio.

Once in the system menu list, press the 'Tune+' button repeatedly until you get to 'Alarm' and then press the 'Select/Snooze' to set this feature.



System
<Alarm >

When you are in the alarm feature, press the 'Tune+' button repeatedly to change between alarm 1 and 2, then press the 'Select/Snooze' to set the selected alarm.



Alarm 1 Setup



Alarm 2 Setup

The process is controlled by using the 'Tune+' and 'Tune-' to cycle through the available options/values and use the 'Select/Snooze' button to confirm the option/value selected.

Process flow:

Time:	<i>Hour > Minutes</i>
Duration:	<i>15 > 30 > 45 > 60 > 90 > 120 (Minutes)</i>
Alert:	<i>Buzz > *DAB > *FM</i>
*If 'DAB' or 'FM' selected:	<i>Last Listened > Preset (1-30)</i>
Repeat:	<i>Daily > *Once > Weekends > Weekdays</i>
*If 'Once' selected:	<i>Day > Month > Year</i>
Volume:	<i>Select Volume Level</i>
Alarm:	<i>On > Off</i>

The 'alarm saved' screen will show to confirm the alarm details have been saved. However this does not mean the alarm is active.



Alarm
Saved


Please Note:

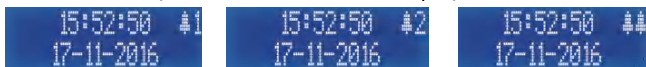
The lowest alarm volume is 4

System

Turning The Alarm On/Off


The alarm can only be set or disabled with the last option when setting the alarm (See page 20, *Setting The Alarm*).

To check which alarm(s) have been set press the  button to put the radio into standby mode and check the display.

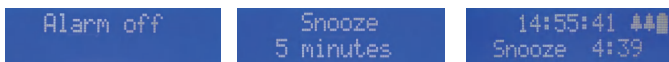


The bell icon and number indicate alarm 1 or 2 is active and the double bell icon indicates that both alarms are active.

Setting the Snooze

Press the  to turn off the alarm directly or press 'Snooze' to start a count down before the alarm sounds again. Press the 'Snooze' button for multi times to select prefer snooze setting:

5 > 10 > 15 > 30 mins



Turning The Alarm On/Off

To Turn on or off alarm, you have to go through the procedure to set the alarm and change the 'Alarm' option to 'On' or 'Off'.

Equaliser

Set output tone of the radio with this feature.

Once in the system menu list, press the 'Tune+' button repeatedly until you get to 'Equaliser' and then press the 'Select/Snooze' to set this feature'



The process is controlled by using the 'Tune+' and 'Tune-' to cycle through the available options/values and use the 'Select/Snooze' button to confirm the option/value selected.

*Normal > Classic > Jazz > Pop > Rock > Speech > My EQ**

**You can customise the EQ by using the sub menu under 'My EQ' Here you can change the following:*

Loudness	Y/N
Treble	+/-7
Bass	+/-7

System

Time

From here you can set the date and time manually, update it from different sources, change the time format and the date format.

Once in the system menu list, press the 'Tune+' button repeatedly until you get to 'Time' and then press the 'Select/Snooze' to set this feature.



In this sub menu you can choose from the following:

- Set Time/Date
- Auto Update
- Set 12/24 Hour
- Set Date Format

Once in the Time sub menu list, press the 'Tune+' or 'Tune-' to cycle through the available options and then press the 'Select/Snooze' to set the selected option.

Time - Set Time/Date

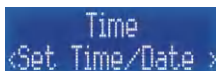
Manually set the date and time with this option.

The process is controlled by using the 'Tune+' and 'Tune-' to cycle through the available options/values and use the 'Select/Snooze' button to confirm the option/value selected.

Process flow:

Time: *Hour > Minutes*
Date: *Day > Month > Year*

The date format will change depending on the current selected date format.



System

Time - Auto Update

With this option you can auto update the time and date information from a DAB or FM signal.

Once in the Time sub menu list, press the 'Tune+' button repeatedly until you get to 'Auto Update' and then press the 'Select/Snooze' to set this feature.



Select the update source by using the 'Tune+' and 'Tune-' to cycle through the available options and use the 'Select/Snooze' button to confirm. Your source options are:

Update Any > Update From DAB > Update From FM > No Update

Press 'Info/Menu' a few times to exit this menu option to the radio.

Time - Set 12/24 Hour

Change the presented format of the time with this option.

Once in the Time sub menu list, press the 'Tune+' button repeatedly until you get to 'Set 12/24 Hour' and then press the 'Select/Snooze' to set this feature.



Select the update source by using the 'Tune+' and 'Tune-' to cycle through the available options and use the 'Select/Snooze' button to confirm. Your time format options are:

Set 12 Hour > Set 24 Hour

Press 'Info/Menu' a few times to exit this menu option to the radio.

System

Time - Set Date Format

With this option you can change the displayed format of the date. Once in the Time sub menu list, press the 'Tune+' button repeatedly until you get to 'Set Date Format' and then press the 'Select/Snooze' to set this feature.



```
Time
<Set Date Forma>
```

Select the update source by using the 'Tune+' and 'Tune-' to cycle through the available options and use the 'Select/Snooze' button to confirm. Your time format options are:

DD MM YYYY > MM DD YYYY

Press 'Info/Menu' a few times to exit this menu option to the radio.

Backlight

The active and standby backlight for the radio can be adjusted with this menu option.

Once in the system menu list, press the 'Tune+' button repeatedly until you get to 'Backlight' and then press the 'Select/Snooze' to set this feature.



```
System
<Backlight >
```

In this sub menu you can choose from the following:

- Time Out
- On Level
- Dim Level

System

Backlight - Timeout

This option will allow you to set the length of time in seconds before the screen dims.

Once in the Backlight sub menu list, press the 'Tune+' button repeatedly until you get to 'Timeout' and then press the 'Select/Snooze' to set this feature.



Select the update source by using the 'Tune+' and 'Tune-' to cycle through the available options and use the 'Select/Snooze' button to confirm. Your timeout options are:

(seconds) 10 > 20 > 30 > 45 > 60 > 90 > 120 > 180 > On

The asterisk in the top right indicates the current setting. Press 'Info/Menu' a few times to exit this menu option to the radio.

Backlight - On Level

On level is the brightness of the display when the radio is being interacted with i.e. button presses.

Once in the Backlight sub menu list, press the 'Tune+' button repeatedly until you get to 'Timeout' and then press the 'Select/Snooze' to set this feature.



In this sub menu you can choose from the following:

High > Med > Low

The asterisk in the top right indicates the current setting. Press 'Info/Menu' a few times to exit this menu option to the radio.

System

Backlight - Dim Level

Dim level is the brightness of the display when the radio has timed out i.e. no buttons pressed (unless 'On' has been selected in the timeout options).

Once in the Backlight sub menu list, press the 'Tune+' button repeatedly until you get to 'Dim Level' and then press the 'Select/Snooze' to set this feature.



In this sub menu you can choose from the following:

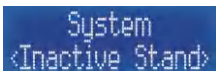
High > Med > Low

The asterisk in the top right indicates the current setting.

Press 'Info/Menu' a few times to exit this menu option to the radio.

Inactive Standby

You can set the radio to turn it's self to standby after a preselect period of time with this feature. Once in the Inactive standby sub menu list press the 'Tune+' Button to cycle through the options and then press the 'Select/Snooze' to set this feature.



In this sub menu you can choose from the following:

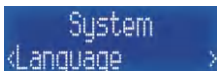
OFF > 2 > 4 > 5 > 6 (Hours)

Each number value is a period in hours. The radio will continue to play for the selected duration until you select 'OFF'. An asterisk in the top right corner will indicate which is the currently selected option. Press 'Info/Menu' a few times to exit this menu option to the radio.

System

Language

It is possible to change the menu language for the menu systems. Once in the system menu list, press the 'Tune+' button repeatedly until you get to 'Language' and then press the 'Select/Snooze' to set this feature.



Select the update source by using the 'Tune+' and 'Tune-' to cycle through the available options and use the 'Select/Snooze' button to confirm. Your Language options are:

English > French > German > Italian > Spanish

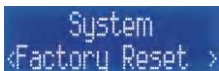
The asterisk in the top right indicates the current setting. Press 'Info/Menu' a few times to exit this menu option to the radio.

System

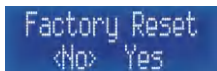
Factory Reset

From here you can restore the radio with a soft factory reset. This function will delete all presets and the station list for DAB as well as restore all default setting to the radio.

Once in the system menu list, press the 'Tune+' button repeatedly until you get to 'Factory Reset' and then press the 'Select/Snooze' to set this feature.



```
System
<Factory Reset >
```



```
Factory Reset
<No> Yes
```

Select the update source by using the 'Tune+' and 'Tune-' to cycle through the available options and use the 'Select/Snooze' button to confirm.

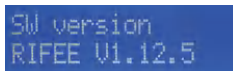
SW Version

This option displays the radio's firmware version installed on the chipset.

Once in the system menu list, press the 'Tune+' button repeatedly until you get to 'SW Version' and then press the 'Select/Snooze' to display this feature.



```
System
<SW Version >
```



```
SW version
RIFEE V1.12.5
```

Press 'Info/Menu' a few times to exit this menu option to the radio.

Specifications

Rugged DAB & FM Radio with Bluetooth & AUX Port

General

L x W x D: 128mm x 85mm x 180mm (approx)

Weight: 750g

Battery Capacity: 2 x 3000mAh

Usage Time: Up to 40 hours

Language: English, French, German, Italian,
Spanish

Radio

DAB Preset Slots: 30

FM Preset Slots: 30

FM Frequency Range: 87.5MHz - 108MHz

DAB Frequency Range: 174MHz - 240MHz

Aerial Type: Telescopic

Bluetooth

Bluetooth Version: 5.3

Frequency Range: 2.4GHz

Bluetooth Protocol: A2DP

Bluetooth Range: 10m

Bluetooth Name: UEME AUDIO

Speaker

Speaker Size: 70mm

Speaker Channels: Mono

Speaker Watt: 5W

Max Speaker Output: 80 dB

Impedance Load: 4 Ω

Ports

Port Type: AUX IN

Port Size: 3.5mm

FAQ's

Problem	Cause	Solution
Bluetooth dropping out after a few minutes.	Full device cache on device. Connected device has low power.	Manually clear the device's cache & restart the device. Recharge the connected device or connect it to a power source.
Stuttering/delay music.	Too many processes running on device. Corrupt bluetooth profile. Interference.	Close unused apps. Unpair & delete bluetooth profile, then re-pair device. Use away from high powered devices or strong RF signals.
No music	No compatible music app. A2DP is not available on your device. Speaker not paired. No power. Volume low.	Use a compatible music app. None. Check bluetooth is on & the device is connected. Turn on Radio. Turn the volume up.

Please Note:

Streaming music from an online streaming service and attempting to play it through the bluetooth facility might not work correctly on a smart phone or tablet.

You cannot pair headphone via bluetooth to this device. You can only connect a Smart Phone, PC/Laptop, Tablet, etc.



Warranty Certificate

Warranty

This product is warranted to be free from defects in workmanship and parts for a period of 12 months from the date of purchase. Defects that occur within this warranty period, under normal use and care, will be repaired, replaced or refunded at our discretion, solely at our option with no charge for parts and labour. The benefits covered by this warranty are in addition to all rights and remedies in respect of the product the consumer has under existing U.K. laws.

Proof of Purchase

This warranty is valid for the original purchase and is not transferable.

Please keep your purchase receipt as proof of purchase (approved outlet) and as proof of the date of when the purchase was made (start of warranty). The receipt must be presented with the warranty card when making a claim under this warranty.

Service during the Warranty Period

Please ensure the product is properly packaged so as to ensure that no damage occurs in transit. Also make sure that you have included a detailed explanation of the problem.

Extent of the Warranty

This warranty is limited to defects in workmanship or parts. All defective products or parts will be repaired or replaced. This warranty does not extend to accessories.

Normal Wear and Tear

This warranty does not cover normal wear and tear of the product or parts.

Exclusions

This warranty does not cover the following:

- Any defect caused by accident, misuse, abuse, improper installation or operation, lack of reasonable care, unauthorised modification, loss of parts, tampering or attempted repair by a person not authorised by the distributor.
- Any product that has been damaged by lightning strike either directly or indirectly, or on a mains or vehicle outlet power surge or liquid ingress.
- Any product that has not been installed, operated or maintained in accordance with the manufacturer's operating instructions provided with the product.
- Any product that has been used for purposes other than domestic use.
- The product if it is located outside of the U.K. and Ireland
- Any damage caused by improper power input or improper cable connection.

This warranty does not affect your statutory rights.





Warranty Card

Rugged DAB & FM Radio with Bluetooth® & AUX Port

Model Number: DB-326B

Please keep your purchase receipt together with your warranty card

Name: _____

Address: _____



Date of purchase: _____

Location of purchase: _____

Fault Description:

Office Use: Repaired Replaced Other

We recommend that you attach a photocopy of your receipt, showing the date of purchase, to this warranty card and keep it for your reference. In the event of a product fault, please call the After Sales Support team. Please ensure that you have the product details (as shown on this card) to hand so that the support team are able to respond as quickly and efficiently as possible.

Warranty Service Address

QESH LTD,
B7, FIRST BUSINESS PARK
FIRST AVENUE, CREWE, CHESHIRE.
CW1 6BG



UKCA Declaration of Conformity

Company Name: Qesh Ltd
Address: Unit B7 First Business Park
City: Crewe
Postcode: CW1 6BG
Country: United Kingdom

Model Number DB326B
Product Name DAB & FM Radio
Description DAB Radio with FM functionality and rechargeable lithium-ion battery

This declaration of conformity is issued under the sole responsibility of the manufacturer.

The object of the declaration described above is in conformity with the relevant statutory requirements:

1. **Radio Equipment Regulations 2017 (SI 2017 No. 1206)**
2. **Electrical Equipment (Safety) Regulations 2016 (SI 2016 No. 1101)**
3. **Electromagnetic Compatibility Regulations 2016 (SI 2016 No. 1091)**
4. **Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012 (SI 2012 No. 3032)**
5. **Waste Electrical and Electronic Equipment Regulations 2013 (SI 2013 No. 3113)**
6. **Battery and Accumulator Regulations 2008 (SI 2008 No. 2164)**

To demonstrate conformity with the statutory requirements, the following standards have been applied:

Safety:

- **BS EN 62368-1:** Safety requirements for audio/video and ICT equipment.
- **BS EN 62133-2:** Safety for lithium-ion rechargeable batteries in portable applications.

Radio:

- **BS EN 303 345:** Performance requirements for DAB radios.

Electromagnetic Compatibility:

- **BS EN 301 489-1:** General EMC requirements for radio equipment.
- **BS EN 301 489-17:** EMC for wireless communication modules.

Environmental:

- **BS EN IEC 63000:** Technical documentation for the assessment of hazardous substances (RoHS compliance).

The undersigned hereby declares that the product complies with the statutory requirements listed above.

Signed for and on behalf of: Qesh Ltd
Place of Issue: U.K.
Date of Issue: January 2025
Name & Position: David M Holt – Managing Director
Signature:

