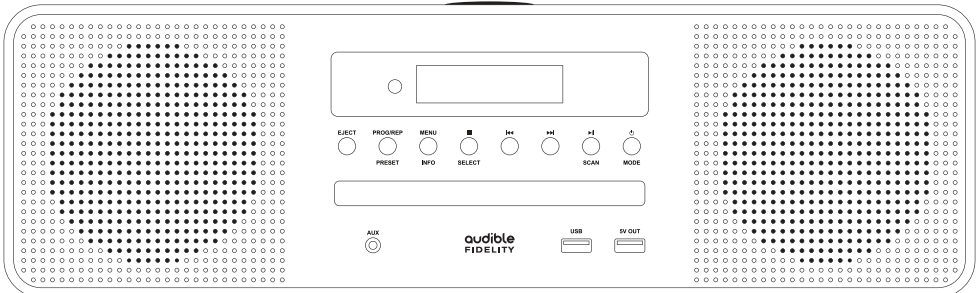


**audible
FIDELITY**

**AF-10
COMPACT Hi-Fi
STEREO SYSTEM**



User Guide

Contents

Warnings and advice	2
Box contents	2
Functions and features	3
Main features	3
Remote control keys	4
Operation	4
DAB radio mode.....	4-6
FM radio mode.....	6-7
Bluetooth mode	7
Time and date	8
Alarm function.....	8-9
CD mode	9-10
USB MP3 playback mode.....	10
Equaliser function	10
Wireless charger function	10
USB "5V OUT" charging function.....	11
AUX In mode	11
Display adjustments	11
Software version	11
Factory reset	11
Specifications	12

Warnings and Advice

1. Do not place naked flame sources, such as lighted candles on or near the turntable.
2. Keep away from dripping or splashed liquids do not place drinks on the unit.
3. The unit should not be exposed to direct sunlight, very high or low temperatures, moisture, strong magnetic fields high frequencies and dusty environments.
4. Always leave sufficient space around the unit for ventilation.
5. Do not use abrasives, benzene, thinner or other solvents to clean the unit. To clean, wipe with a clean soft cloth. Follow the advice on the care and use of CDs in this user guide.
6. Never attempt to insert wires, pins or other such objects into the vents or opening of the unit.
7. Do not disassemble or modify the unit, there are no user serviceable parts.
8. If the unit is damaged or malfunctions do not use. Consult a qualified service engineer.
9. When removing the power plug from the wall outlet, always pull directly on the plug. Do not pull on the cord.

Disposal of your old appliance:

1. When this crossed-out wheeled bin symbol is attached to a product, it means the product is covered by the WEEE Directive.
2. All electrical and electronic products should be disposed of separately from household waste at an appropriate recycling point/centre. For more detailed information about disposal of your old appliance, please contact your local authority or the shop where you purchased the product.



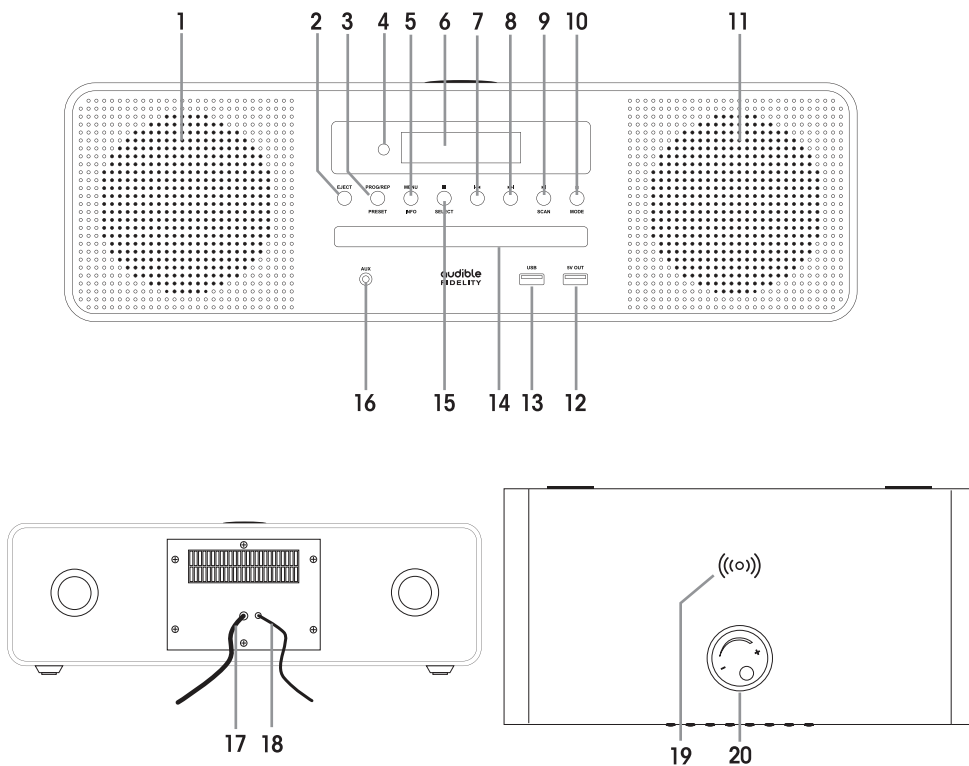
Box contents

- 1x Compact Hi-Fi Stereo System
- 1x Remote Control (CR2025 battery fitted)
- 1x User Guide

Functions and features

- Bluetooth function
- Digital FM tuner with autoscanner
- DAB, DAB+ tuner
- Up to 20 station presets
- CD MP3 player
- USB charging port (cable not included)
- AUX-IN 3.5mm port (cable not included)
- Wireless charging up to 7.5W
- Alarm function with snooze and sleep timer
- Remote control 1x CR2025 (battery included)
- Speaker output 2x 10W (2x 6W RMS)
- Power supply AC 220-240V~50/60Hz


Main features

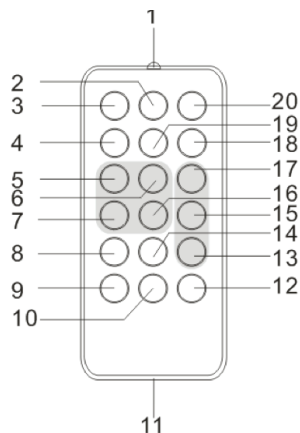


1. Left speaker
2. EJECT button
3. PROG/REP/PRESET button
4. Remote Control Sensor
5. MENU/INFO button
6. LCD Display
7. ◀◀ PREV button
8. ▶▶ NEXT button
9. ▶|| PLAY/PAUSE/SCAN button
10. ⏻ POWER/MODE button

11. Right speaker
12. 5V Out USB port
13. USB playback port
14. CD tray
15. ■ STOP/SELECT button
16. AUX JACK
17. AC Power cord
18. FM Wire antenna
19. Wireless charging area
20. Volume knob

Remote control keys

- | | |
|---|-------------------------|
| 1. Transmitter | 11. Battery door |
| 2. MODE button | 12. 10+ Button |
| 3.  Power button | 13. MUTE button |
| 4. Alarm button | 14. EQ equaliser button |
| 5. STOP button | 15. VOL- button |
| 6. PLAY/PAUSE button | 16. NEXT button |
| 7. PREV button | 17. VOL+ button |
| 8. PROG/PRESET button | 18. SLEEP/SNOOZE button |
| 9. MENU/INFO button | 19. Clock button |
| 10. Select button | 20. EJECT button |



Operation

Plug the mains plug into a power socket.

Press and hold the POWER/MODE button for 2 seconds to turn the unit ON/OFF.

Adjusting the volume

Turn the Volume knob clockwise to increase the volume anti-clockwise to reduce the volume.

The LCD display will confirm the volume setting.

Mute function

Press the MUTE button on the remote control to mute the volume, a “Volume Muted” message will appear on the LCD display. Press the MUTE button again to cancel the mute function.

DAB Radio mode

Check that your Radio is in DAB mode. If you are not already in DAB mode, press and release the POWER/MODE button repeatedly to enter DAB mode (check the display).

The first time you use the Radio or if the station list is empty, your radio will automatically begin to scan for DAB radio stations. A progress bar will show the progress of the scan and the number of stations found during the scan will also be displayed.

If you were listening to a DAB station when you switched the radio off, then this station will automatically be selected when you switch the radio back on.

Changing DAB stations

1. Press the NEXT/PREV button to scroll through the available stations.
2. When the station that you would like to listen to is displayed, press the STOP/SELECT button.
There will be a short delay whilst your radio tunes to your selected station.

Scanning for DAB stations

With DAB radio, additional stations and services regularly become available so it's a good idea to carry out a manual scan from time to time to update the listing stored in the Radio's memory. If you have moved your Radio to another location, e.g.: if you go on holiday, then it's also a good idea to carry out a manual scan.

In DAB mode:

1. Press and release the PLAY/PAUSE/SCAN button to begin a search for stations. The display will change to 'Scanning...'. A progress bar will show the progress of the scan and the number of stations found during the scan will also be displayed.

Prune/Edit the DAB radio station list

You can remove any DAB stations that cannot be received in your area from the station list using the Prune function.

In DAB mode:

1. Press and hold the MENU/INFO button until <FULL SCAN> is displayed
2. Use the NEXT/PREV button to scroll to <PRUNE>. Press and release the STOP/SELECT button.
3. PRUNE <No> Yes is displayed. Use the NEXT/PREV to scroll to Yes. Press and release the STOP/SELECT button to confirm and edit the station list.

Storing a DAB station preset

Your Radio can store up to 10 DAB radio stations in its preset memories for instant access to your favourite stations.

1. Tune the Radio to the DAB radio station that you wish to preset.
2. Press and hold the PROG/REP/PRESET button for approximately 2 seconds until Preset Store <1:(Empty)> is displayed.
3. Use the NEXT/PREV button to move to the preset location that you would like to store the radio station to (1-10).
4. Press and release the STOP/SELECT button, the display will confirm Preset X stored, where 'X' is the number of the preset (1-10).

Note: If there is already an existing DAB station stored under a preset, it will be over written when you store the new station.

Tune to a DAB station preset

In DAB mode:

1. Press and release the PROG/REP/PRESET button. Preset Recall <1:> is displayed together with the name or frequency of the station stored there, or (Empty) if no previous station has been stored.
2. Use the NEXT/PREV button to move to the Preset station that you would like to listen to (1-10).
3. Press and release the STOP/SELECT button. The radio will instantly tune to that station and begin to play.

Note: If no DAB station has been stored under the PROG/REP/PRESET button, 'Preset Empty' will be displayed, then the radio will revert to the previously selected radio station.

Tune to a DAB station preset

When listening to a DAB station you can change the information that will appear on the display. The following types of information are sent by the broadcaster:

Dynamic Label Segment (DLS) - this is scrolling text information supplied by the broadcaster. Information could be the name of an artist or music title, DJ's name, contact details for the radio station etc.

Signal Strength - An empty will appear on the display to indicate the minimum signal strength for acceptable listening. The row of solid rectangles indicate the actual signal strength that you are receiving. The stronger the signal, the further to the right the row of solid rectangles will be.

Program Type (PTY) - such as 'Rock', 'Pop', 'Talk' or 'News'

Multiplex Name - displays the broadcasting area and collection of radio stations on this frequency e.g.: BBC National DAB, Digital 1 Network.

Channel and Frequency - e.g.: 12B 225.648 MHz

Signal error - This is displayed as a number between 0-99. Try adjusting the aerial or relocating your radio to improve reception if you see a signal error rate of 30 or above.

Signal information - The data rate at which the signal is being transmitted.

Time and date - supplied by the broadcaster.

1. Repeatedly press and release the MENU/INFO button to cycle through the information options.

DAB Radio mode

Dynamic range control (DRC)

In DAB mode:

DRC: Dynamic Range Control can make quieter sounds easier to hear when your radio is used in a noisy environment. This function is only available for some DAB stations.

There are 3 levels of compression:

DRC off - no compression. This is the default setting.

DRC low - medium compression.

DRC high - maximum compression (best for noisy environments).

1. In DAB mode, Press and hold the Menu/Info button until the DAB menu is shown.
2. Press the NEXT/PREV button to select DRC menu and short press STOP/SELECT button to confirm
3. In DRC , Use the NEXT/PREV button to select DRC off, DRC low and DRC high then short press the STOP/SELECT button to confirm.

FM Radio mode

If you are not already in FM mode, press and release the POWER/MODE button repeatedly to go to FM mode (check the display).

If you were listening to an FM station when you switched the Radio off then this station will be automatically selected when you switch the Radio back on.

Tuning to an FM station

1. Press and hold the NEXT button for 2 seconds to scan up the frequency band.
2. Press and hold the PREV button for 2 seconds to scan down the frequency band.
3. Press the NEXT/PREV button to fine tune each frequency in 0.05MHz steps.

Note: If reception is still poor try moving the radio to another location.

Changing the Scan setting

In FM mode:

1. Press and hold the Menu/Info button until FM <Scan setting> is displayed. Press and release the STOP/SELECT button. The current Scan setting will show an '*' in the top right of the display.

There are two different options to choose from:

Strong stations: The scan will only stop when a strong signal strength is received which should also result in a better audio quality. It is possible that the station you are scanning for may be missed using this option.

All stations: The scan will stop for every station it receives, even if the signal strength is poor.

2. Use the NEXT/PREV button to choose from the two options available and press and release the STOP/SELECT button to confirm.

Audio mode

The radio will automatically switch between Stereo and Mono, depending on the quality of the signal being received but you can override this function and manually switch between Stereo and Mono.

1. Press and hold the Menu/Info button until FM <Scan setting> is displayed.
2. Use the NEXT/PREV to scroll to <Audio setting>. Press and release the STOP/SELECT button.
There are now two different options of 'Forced mono' and 'Stereo allowed' and the current setting will have an '*' in the top right of the display.

3. Use the NEXT/PREV button to choose from the two options available. Press and release the STOP/SELECT button to confirm.

Storing an FM station preset

Your Radio can store up to 10 FM radio stations in its preset list.

1. Tune the Radio to the FM radio station that you wish to preset.
2. Press and hold the PROG/REP/PRESET button for approximately 2 seconds until Preset Store <1:(Empty)> is displayed.
3. Use the NEXT/PREV button to move to the pre-set location to where you would like to store the radio station (1-10).
4. Press and release the STOP/SELECT button, the display will confirm Preset X stored, where 'X' is the number of the preset (1-10).

Note: If there is already an existing FM station stored under a preset, it will be overwritten when you store the new station.

Tune to an FM station preset

In FM mode:

1. Press and release the PROG/REP/PRESET button. Preset Recall <1:> is displayed together with the name or frequency of the station stored there, or (Empty) if no previous station has been stored.
2. Use the NEXT/PREV button to move to the Preset location and station that you would like to listen to (1-10).
3. Press and release the STOP/SELECT button. The radio will instantly tune to that station and begin to play.

Note: If no FM station has been stored under the PROG/REP/PRESET button, Preset Empty will be displayed, then the radio will revert to the previously selected radio station.

FM display information

When listening to an FM station you can change the information that will appear on the second line of the display.

Radiotext (RT) - This is scrolling text information supplied by the broadcaster. Information could be the name of an artist or music title, DJ's name, contact details for the radio station etc.

Program Type (PTY) - Such as 'Rock', 'Pop', 'Talk' or 'News'

Station name or frequency - Such as BBC R4 or 93.30MHz

Audio mode - Stereo or Mono

Time and date - Supplied by the broadcaster.

1. Repeatedly press and release the Menu/Info button to cycle through the information options.

Bluetooth mode

Connecting to a Bluetooth enabled device

1. Activate Bluetooth on your device (e.g. smartphone, tablet etc.)
2. Press and hold the POWER/MODE button for 2 seconds to turn on the Hi-Fi system then press the POWER/MODE button repeatedly until "Bluetooth" appears on the LCD display. The system is now ready to pair.
3. On your device search for and connect to "AF-10" in the Bluetooth listing. Enter the password "0000" (if one is required). When you have successfully connected, "BT connected" will appear on the LCD display.

Note: Once paired your AF-10 and Bluetooth device will automatically connect when the unit is on and Bluetooth is activated on your device. The next time you power on, the unit will automatically connect to the last device connected.

Playback from your Bluetooth device

Once connected, press the PLAY/PAUSE/SCAN button to play, press the PREV or NEXT button to play the previous or next tracks. To pause or resume play, press PLAY/PAUSE/SCAN button again. Press and hold PLAY/PAUSE/SCAN button for 2 seconds to break the Bluetooth connection.

Time and date

The first time you listen to DAB radio, the time in 24 hour mode and the date will be set automatically (including daylight saving).

If you prefer to set the time and date manually, turn on the radio and follow the steps below:

1. Press and hold the Menu/Info button until <Full scan> is displayed.
2. Use the NEXT/PREV button to scroll to <System>. Press and release the STOP/SELECT button.
3. Use the NEXT/PREV button to scroll to <Time>. Press and release the STOP/SELECT button. <Set Time/Date> is displayed. Press and release the STOP/SELECT button.
4. Set time is displayed and the hour digits will flash. Use the NEXT/PREV button to scroll to the correct hour. Press the STOP/SELECT button.
5. The minutes will now flash. Use the NEXT/PREV button to scroll to the correct minutes. Press the STOP/SELECT button.
6. Set date is displayed and the day will flash. Use the NEXT/PREV button, together with the STOP/SELECT button, to select and confirm the day, month and year, using the same method as you used to set the time.

When you confirm the correct date, 'Time Saved' is displayed and the display returns to <Set Time/Date>. You can now use the NEXT/PREV button to scroll and the STOP/SELECT button to select, as you did to set the time and date to change the settings for : 12/24 hour clock display. The date format, DD-MM-YYYY or MM-DD-YYYY and to auto update the time from the DAB signal, FM signal, DAB or FM signal or no update.

Alarm function

Setting the Alarm

Note: Check that the radio has the correct time and date before you set an alarm.

With your unit switched on (not in Standby mode):

1. Press and hold the 'Menu/Info' button to enter the menu options..
2. Use the NEXT/PREV button to scroll to '<System>'. Press the STOP/SELECT button to select.
3. Use the NEXT/PREV button to scroll to '<Alarm>'. Press the STOP/SELECT button to select.
4. 'Alarm 1 (or 2) Setup' is displayed. Press the STOP/SELECT button to select.
5. 'Alarm 1 (or 2) Wizard On time' is displayed and the hour digits for the alarm will flash.
6. Use the NEXT/PREV button to set the hour and press the STOP/SELECT button to select.
7. The minutes will now flash. Use the NEXT/PREV button to scroll to the minutes for the alarm and press the STOP/SELECT button to select. The duration time will now flash.
8. Use the NEXT/PREV button to scroll to the duration for the alarm. You can choose from 15, 30, 45, 60, 90 and 120 minutes. Press the STOP/SELECT button to select. The alarm source will now flash.
9. Use the NEXT/PREV button to choose the source from Buzzer, DAB, FM,CD or USB. Press the STOP/SELECT button to select.

Note: If you select DAB or FM radio for the alarm source, 'Last listened' will flash in the display.

Press the STOP/SELECT button to select and the last listened to radio station in DAB or FM as appropriate, will be used for your alarm.

10. Use the NEXT/PREV button to scroll to the frequency for the alarm. You can choose from Daily, Once, Weekends or Weekdays. Press the STOP/SELECT button to select.

Note: If you select 'Once', you will then be prompted to set the date for your alarm.

11. Use the NEXT/PREV button to set the alarm volume. Press STOP/SELECT button to select.

Note: Remember to set the alarm radio volume to one that will wake you. The alarm volume will increase progressively until it reaches the alarm volume you have set.

12. 'Alarm 1 Wizard' is displayed again, together with 'Alarm Off (or On)'. Use the NEXT/PREV button to choose 'Alarm On' or 'Off and press STOP/SELECT button to select. 'Alarm Saved' is displayed.
13. A bell symbol in the top right of the display, together with the digit '1' or '2' as appropriate, will confirm when an alarm has been set.

Note: If the time is not set or has failed to update from the radio signal, 'Time is not set' will be displayed when you try to set the alarm. The radio will then prompt you to set the time. An alarm can only be set once the time has been set.

Stop the Alarm

When the alarm sounds, press and release the POWER/MODE button, 'Alarm off' is displayed. Alternatively, you can press and release the 'SLEEP/SNOOZE' button on the remote control (see Snooze function below).

Note: If you press the POWER/MODE button to stop the alarm, the alarm symbol will remain in the display and the alarm will sound again at the same time the next day, unless it was set for 'Once' only.

Snooze

When the alarm sounds you can press and release the 'SLEEP/SNOOZE' button on the remote control. 'Snooze 9 minutes' will be displayed, followed by the snooze time countdown, until the alarm sounds again.

Turn off the Alarm

Follow the steps for 'Setting an Alarm' and select 'Off' in step 12.

Sleep timer

You can set your radio to turn off automatically using the sleep timer. You can choose from Sleep off, 15, 30, 45, 60 and 90 minutes.

With your unit switched on (not in Standby mode):

1. Press and hold the Menu/Info button to enter the menu options .
2. Use the NEXT/PREV button to scroll to <System > then press the STOP/SELECT button.
3. In the System menu, use the NEXT/PREV button to scroll to <Sleep> then press the STOP/SELECT button.
4. Use the NEXT/PREV button to cycle through the different sleep time options.
Press the STOP/SELECT button to confirm.

Note: To cancel the sleep timer, follow the steps 1-4 above and select 'Sleep off' in step 4.

CD mode

1. Press and hold the POWER/MODE button for 2 seconds to turn on the system
2. Press the POWER/MODE button repeatedly to select CD function.
3. Press the EJECT button to open the CD tray and insert a CD into the tray.
4. Press the EJECT button again to close the CD tray and, the disc will rotate for a few seconds and then play the 1st track automatically.
5. To pause, press PLAY/PAUSE/SCAN button, to resume, press it again.
6. Press the STOP/SELECT button to STOP play.

NOTE: Never touch the laser lens inside the CD compartment. Clean the laser lens with a CD cleaner disc if it becomes dirty. Use a soft dry cloth to clean discs.

To change or scan tracks:

1. Press the **I◀◀** button once to return to the beginning of the current track.
Press it two or more times to hear previous tracks on the disc.
2. Press the **▶▶I** button to hear the next tracks on the disc.
3. Press and hold the **I◀◀** or **▶▶I** button, to scan the current track and then move to the previous or to the next track. When you find the section of track you are looking for release the button and normal play will resume.

Repeat function:

1. Press the PROG/REP/PRESET button once during playback, "REPEAT ONE" will show on the LCD display for about 2 seconds. The same track will be repeated over and over.
2. Press the REPEAT button a second time to repeat all tracks. The "REPEAT ALL" sign will show on the LCD display for about 2 seconds.
3. To cancel REPEAT PLAY, Press the REPEAT button repeatedly until "NORMAL" appears on the LCD.

CD mode - continued

Random play:

Press the REPEAT button 3 times during play until “shuffle” appears on the display to play random tracks on your CD.

Program function:

The Program feature can be used to program up to 20 tracks to play in a selected order.

1. While in the Stop mode only (CD is not playing), press and hold the PROG/REP/PRESET Button for 2 seconds, the LCD Display will show “P 01” and “T 01” and start to flash.
 2. Press the **◀◀** and **▶▶** buttons to allocate the desired track.
 3. Press the STOP/SELECT button to select and store the track into memory.
 4. Repeat step 2 to 3 to select up to 20 tracks.
 5. To play the selected tracks (in the program mode); press the PLAY/PAUSE/SCAN button.
 6. Press the **◀◀** button to hear the previous or press the **▶▶** button to hear next programmed track.
- Note: After all of the programmed tracks have played, the CD player will return to Stop mode.
7. To clear the programmed tracks from memory, press and hold the STOP/SELECT button.

MP3 disc playback:

MP3 discs can be played in the same way as CD discs when CD mode is selected but with a few minor differences:

In addition to using the **◀◀** and **▶▶** buttons to navigate the tracks on your disc you can also use the +10 button on the remote control to skip forward 10 tracks at a time.

In the Repeat function if you press the Repeat button twice the display will show “Repeat Folder” and the current folder will be repeated. Press the Repeat button three times and the display will show “Repeat All” and all the tracks on the disc will be repeated.

USB MP3 playback mode

There are two USB ports on the front of your Hi-Fi system, the one marked “USB” is for playback from a USB device with MP3 tracks stored on it and the other marked “5V OUT” is for charging USB rechargeable devices such as smartphones.

For MP3 playback:

1. Press the POWER/MODE button repeatedly until ‘USB’ is shown on the display
 2. Connect a USB storage device directly into the USB port. The display will briefly show the number of folders and then the total number of tracks. Playback will start automatically after a few seconds.
 3. For operation use the same control buttons as for MP3/CD playback.
- Always connect USB storage devices directly to the port marked “USB”.
 - The “USB” port is not designed for charging external devices, for charging use the “5V OUT” port.
 - Important: To prevent possible data loss switch the device to a different operating mode before you disconnect the USB storage device.

Equaliser function

With your unit switched on (not in Standby mode):

1. Press the EQ button (14) on the remote control.
2. Use the NEXT/PREV button to select an one of the equaliser functions listed below and press the STOP/SELECT button to confirm.

Note: Equaliser functions to choose from include Normal, Classic, Jazz, Pop, Rock, Speech or my EQ (which can be set to Treble or Bass).

Wireless charger function

Simply place your wireless charging compatible device on the wireless charger area indicated on the top of your Hi-Fi system housing. Charging will begin on contact. **PLEASE NOTE wireless charging may interfere with the radio signal if the radio is played during charging.**

USB “5V OUT” charging function

The “5V OUT” USB port is designed to charge USB rechargeable devices such as smartphones. Connect your USB device using the original cable supplied with your USB device. Disconnect when your device has charged. Do not leave your device charging unattended.

AUX In mode

1. Press and hold the POWER/MODE button for 2 seconds to turn on the unit.
2. Press the POWER/MODE button repeatedly to select the AUX In mode.
“Aux In” will appear on the LCD display.
3. Connect an AUX connection lead (not supplied) from the output socket of your Personal Player such as a portable MP3 player to the AUX input socket.
4. Use the controls on your Personal Player to play and select tracks. Set the volume on your personal player high and the volume on your Hi-Fi system to low and then gradually increase the volume on your Hi-Fi system to the desired level.

Display adjustments

Display backlight timeout

You can adjust the display backlight timeout. Options of permanently On, 10, 20, 30, 45, 60, 90, 120, and 180 seconds are available. An ‘*’ will be displayed next to the current setting.

With your unit switched on (not in Standby mode):

1. Press and hold the Menu/Info button to enter the menu options.
2. Use the NEXT/PREV button to scroll to <System>. Press and release the STOP/SELECT button.
3. Use the NEXT/PREV button to scroll to <Backlight>. Press and release the STOP/SELECT button.
4. <Timeout> is displayed. Press and release the STOP/SELECT button. Use the NEXT/PREV button to scroll through the available backlight timeout options. Stop when the backlight timeout you would like is displayed and press and release the STOP/SELECT button. <Timeout> will be displayed. You can now use the NEXT/PREV to scroll and the STOP/SELECT button to select, as you did to set the Backlight timeout, to change the settings for the backlight brightness for the <Dim level> and <On level>. There are 3 options available, High, Medium and Low.

Display language

You can change the display language of your radio, there are 4 options available; English, French, German and Italian. An ‘*’ will be displayed next to the current setting.

With your unit switched on (not in Standby mode):

1. Press and hold the Menu/Info button to enter the menu options.
2. Use the NEXT/PREV button to scroll to <System>. Press and release the STOP/SELECT button.
3. Use the NEXT/PREV button to scroll to <Language>. Press and release the STOP/SELECT button.
4. Use the NEXT/PREV button to scroll to the language you would like. Press and release the STOP/SELECT button to confirm.

Software version

You can check the software version of your radio.

With your unit switched on (not in Standby mode):

1. Press and hold the Menu/Info button to enter the menu options .
2. Use the NEXT/PREV button to scroll to <System > then press the STOP/SELECT button.
3. In the System menu use the NEXT/PREV button to scroll to <SW version> then press the STOP/SELECT button.

The software version will be displayed

Factory reset

You can reset your radio and restore all of the original factory settings.

Note: Factory Reset can be used to clear the station list, the presets and sleep settings. This is useful if you move the UNIT to a different location (when you move house for instance) as some stations may not be available in the new area.

With your unit switched on (not in Standby mode):

1. Press and hold the Menu/Info button to enter the menu options .
2. Use the NEXT/PREV button to scroll to <System > then press the STOP/SELECT button.
3. Use the NEXT/PREV button to scroll to <Factory Reset> then press STOP/SELECT button .
4. Use the NEXT/PREV button to scroll to <Yes>.
5. Press the STOP/SELECT button again.
6. Restarting... will be displayed. After a few seconds the display will then go to Standby mode.
When you next power on your radio from Standby mode, it will automatically scan for DAB stations.

Specifications

Property	Specification
DAB frequency range:	174MHz (5A) - 239MHz (13F), supports DAB and DAB+
FM frequency range:	87.5-108MHz
Power input:	100-240V ~ 50/60Hz
Wireless charger:	7.5W, 9V≈800mA
USB charger output:	5V≈1A
Speaker output:	2 x 10W
Dimensions:	428 x 134 x 215mm (L x H x D)

Disclaimer

Updates to Firmware and/or hardware components are made regularly. Therefore some of the instructions, specifications and pictures in this documentation may differ slightly from your particular situation. All items described in this guide are for illustration purposes only and may not apply to your particular situation. No legal right or entitlements may be obtained from the description made in this manual.

Declaration of Conformity

Hereby, Philex Electronic Ltd. declares that the radio equipment: model 90023PI Compact Hi-Fi Stereo System for radio broadcast reception in domestic premises is in compliance with the Radio Equipment Directive 2014/53/EU.

The full text of the EU declaration of conformity is available at the following internet address:
www.philex.com/doc

Technical Support

If you experience problems setting using your DAB radio, please visit our technical website at

www.philex.com/support to send us a message.



Waste electrical and electronic products should not be disposed of with household waste. Please recycle where facilities exist. Check with your Local Authority for recycling advice.

