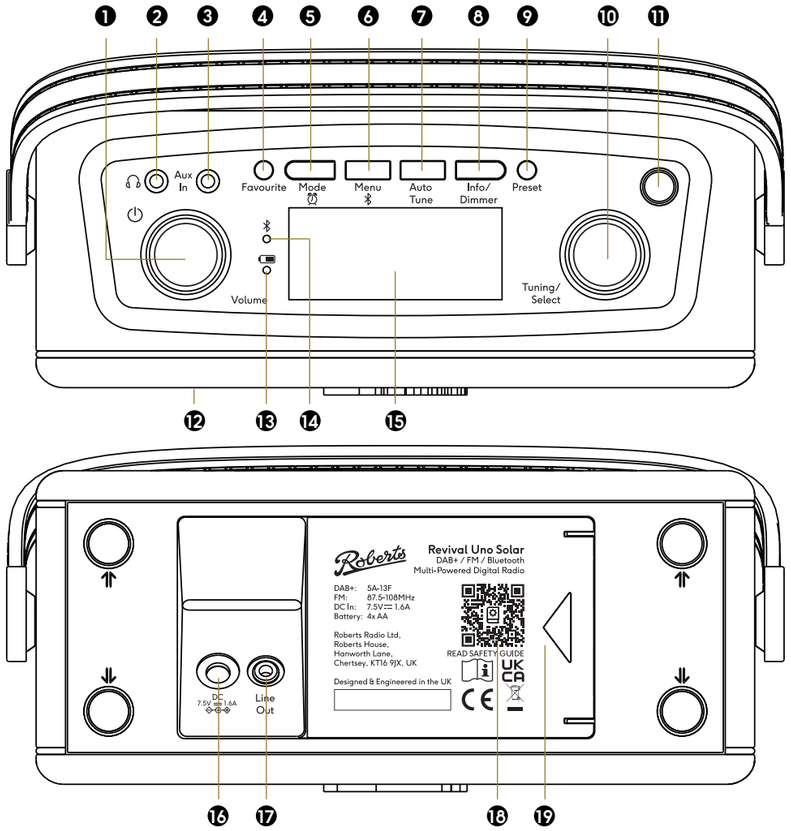
What is in the Box?

Radio | mains adaptor | quick start guide | safety/warranty leaflet.

Features

- DAB+/FM wavebands
- Bluetooth audio streaming from smartphone, tablet or laptop
- Built in solar panel & mains battery charging (mains power adapter included)
- 4 x Rechargeable NiMH 2000mAh AA batteries included
- Dual alarms with snooze- wake to DAB, FM radio or buzzer
- Adustable sleep timer
- Station name/multi preset mode
- One touch instant access to favourite station
- Equaliser setting (bass and treble)
- Stereo headphone output (3.5mm jack)
- Auxillary input (3.5mm jack) and Stereo line out (3.5mm jack)

Controls



1	Power/ Volume control	11	Telescopic aerial
2	Headphone socket	12	Loudspeaker
3	Auxiliary input socket	13	Low battery indicator/Charging
4	Favourite button	14	Bluetooth indicator
5	Mode/Alarm button	15	LCD display
6	Menu/Bluetooth pair button	16	DC power input
7	Auto Tune button	17	Line output socket
8	Info/Dimmer button	18	QR code for online instructions
9	Preset button	19	Battery compartment (battery charge switch and micro USB socket for service use only inside)
10	Tuning/Select/Snooze control		

It is recommended that the DAB band be used wherever possible as better results in terms of quality and freedom from interference will usually be obtained than on the FM band.

STEP 1 - Plug in & play DAB radio

A - Connect to the mains

Please read the safety leaflet provided before connecting your radio to the mains.

1 Place your radio on a flat surface.

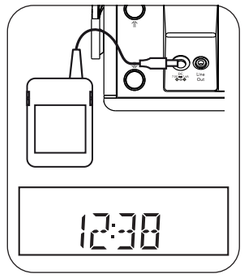
2 Fully extend the **telescopic aerial** located on the top right hand corner.

3 Plug the cable from the mains adaptor into the **DC power input socket**. Plug the mains adaptor into a wall socket and switch on the socket.

4 A start up screen will be displayed and a station scan will be performed.

5 When a signal has been found, the current time will appear on the display.

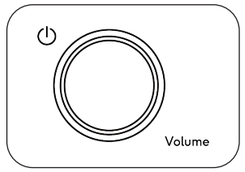
Note: If no signals are found it may be necessary to relocate your radio to a position giving better reception and carry out a scan for new stations.



B - Switch on your radio

1 Press the **On/Off** control to switch on the radio. After each use the radio will remember the mode used and then switch on in that mode the next time it is used.

2 If this is the first time the radio is used a scan of the Band III DAB channels will be carried out.



C - Select a DAB radio station

1 If needed, press and release the **Mode** button until the DAB mode is selected.

2 Rotate the **Tuning** control to step through the list of available DAB stations.

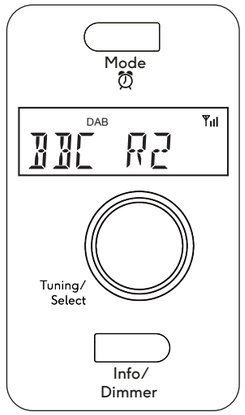
3 Press the **Tuning** control to select the station. Adjust the **Volume**.

4 Some radio stations may have one or more additional broadcasts associated with them. If these are available they will appear immediately after the main station.

5 Press the **Info** button to cycle through the various display options.

The display options are scrolling text, program type, station name, time, date, channel/frequency, bit rate, audio type and signal strength (the minimum signal marker ([]) shows the minimum strength needed for good DAB reception).

Note: All displays except the text display will revert to the clock display after about 10 seconds.



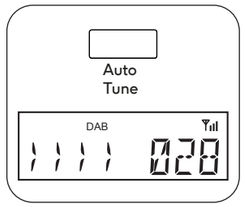
D - Scan for DAB stations

As time passes new stations may become available or you may have moved to a different part of the country.

1 Press and release the **Mode** button until DAB is selected.

2 Press the **Auto Tune** button.

3 Your radio will perform a scan of the Band III DAB channels. As new stations are found, they will be added to the list stored in the radio.



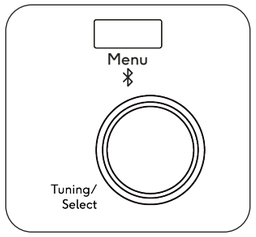
Menu options

1 Press and release the **Menu** button to access your radio's menu system.

2 Rotate the **Tuning** control to highlight menu options.

3 Press the **Tuning** control to select menu options.

4 To exit a menu, press the **Menu** button as needed.



STEP 2 - Play FM radio

A - Search tuning - FM

1 Fully extend the **telescopic aerial.**

2 Press and release the **Mode** button until FM is selected.

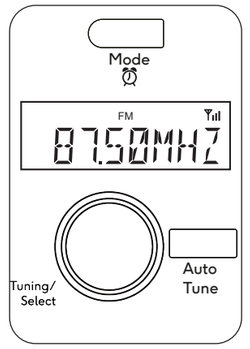
3 Rotate the **Tuning** control clockwise or anti-clockwise and press the **Auto Tune** button. Your radio will scan upwards (low to high frequency) or downwards (high to low frequency) and will stop automatically when it finds a station of sufficient strength.

4 If the signal is strong enough and there is RDS data present then the radio will display the station name. Adjust the **Volume**.

- Press the **Info** button to cycle through the various display options.

The display options are station name, scrolling text, program type, frequency, audio type, time and date.

Note: All displays except the text display will revert to the clock display after about 10 seconds.



STEP 3 - Bluetooth

1 Ensure **Bluetooth** is enabled on your smart device.

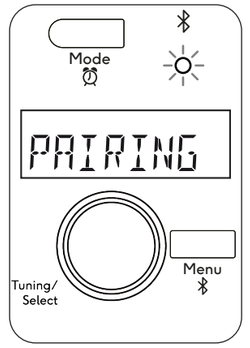
2 Ensure your radio is switched on.

3 Press and release the **Mode** button until the Bluetooth mode is selected on your radio. The Bluetooth indicator will flash and your radio will show that it is *'discoverable'*.

4 On your smart device select *'Revival Uno Solar'*. Once the connection is established the Bluetooth indicator will remain steady. You may now play your music. Adjust the volume on your Bluetooth device or on your radio.

5 The audio player in your smart device may be able to respond to the **Play/Pause**, **Next** or **Previous** track on the radio. Press the **Tuning** control to pause playback. Press the control again to resume playback. Rotate the control clockwise or anti-clockwise to skip to the next or previous track. **Note:** Not all player applications or devices may respond to all of these controls.

6 To connect a different device **apply a long press** on the **Menu/Bluetooth Pair** button. Your radio will become discoverable by other devices.



Preset radio stations

To make it easier for you to tune your radio to the stations that you prefer, you may store selected radio stations as presets. Your radio holds presets separately for DAB and FM radio modes.

You may set as many or as few presets as you like in each mode.

You can easily switch between displaying all DAB stations (or all FM frequencies) and displaying only those that you have set as presets.

Any station or frequency which has been marked as a preset can easily have the mark cancelled should your preferences or needs change.

Presets are retained when your radio is switched off.

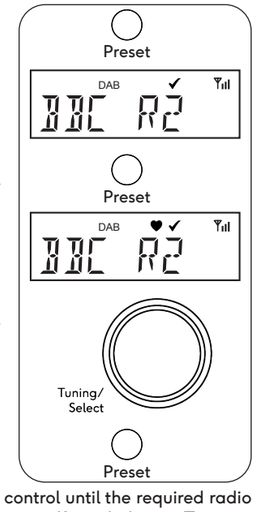
1 To setup your preset stations, tune into the required station.

2 **Apply a long press** on the **Preset** button so that the tick symbol shows in the display. This indicates that the radio station is marked as a preset. To cancel the preset mark, **apply a long press** on the **Preset** button again. Repeat steps 1 and 2 as needed for any other stations that you want as presets.

3 To view only the preset stations for the currently selected waveband when tuning, press and release the **Preset** button so that the heart symbol shows in the display.

4 To listen to one of the preset radio stations, rotate the **Tuning** control until the required radio station is displayed. The radio will automatically tune to that station. If needed press **Tuning**.

5 To cancel the preset stations view, press and release the **Preset** button so that the heart symbol disappears from the display. Your radio will then be able to access the full station list using the **Tuning** control.



Favourite

Your radio has a favourite button which will automatically select the required waveband and tune to your favourite radio station.

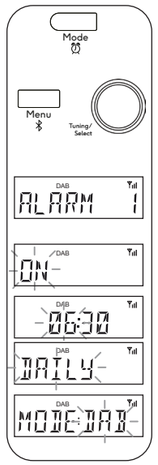
1 Tune to the required station. **Apply a long press** on the **Favourite** button (for 5 seconds) until the display shows *'SAVED'*. To recall your favourite station, press the **Favourite** button.



continued overleaf...

STEP 4 - Setting alarms

When in standby or switched on, the display will show the alarm state. Alarms cannot be used when the radio is powered from the batteries.



1 When in Standby, repeatedly press the **Mode/ Alarm** button to toggle the alarm 1 and alarm 2 on and off.
2 To access the alarm settings while the radio is in Standby, apply a long press on the **Mode/Alarm** button. Rotate and press the **Tuning** control to select the desired alarm to set. Then skip to step 4 below.
3 To access alarm settings with the radio on, press **Menu** and select *'ALARM'* by rotating and pressing the **Tuning** control. Then select the desired alarm to set.
4 Rotate **Tuning** to select *'ON'* or *'OFF'*. The alarm will be cancelled if *'OFF'* is selected.
5 With *'ON'* selected press **Tuning** and choose the desired alarm hour then the minute.
6 Choose the alarm day option: *DAILY, ONCE, WEEKDAYS* and *WEEKENDS*.
7 Choose the alarm source: *DAB, FM, BUZZER*. The last listened radio station will be used if DAB or FM is set.
8 Rotate **Tuning** to choose the desired alarm volume.
9 Press **Tuning** to exit alarm settings. *'SAVED'* will show on the display.
10 Alarms are indicated in the display by the alarm 🕭 🕭 symbol and the corresponding alarm number.

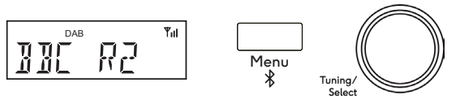
If the radio cannot tune to the specified radio station, the buzzer will be used instead.
Note: If the radio is switched on because of a radio alarm you can control basic functions such as the volume.

When the alarm activates it will start softly and gradually increase in level. The alarm icon will flash on the screen and the radio will automatically switch back to standby mode when 60 minutes have elapsed.

Snooze the alarm by pressing any button except the **Power/ Volume** dial. The snooze duration can be adjusted between 5 and 20 minutes. The default setting is 5 minutes. The display will show the snooze 💤 symbol. This sequence can be repeated during the 60 minute alarm period.

Press the **Power/ Volume** dial when snoozing to cancel the alarm.

DAB/FM menus



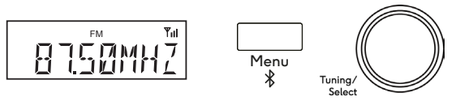
Press **Menu** to access the following DAB menu options.

Manual tune - Choose *'MANUAL'* and then choose the desired DAB channel. The minimum signal marker (▯) shows the minimum strength needed.

DRC - Choose *'DRC'* then choose *'0'*, *'1/2'* or *'1'*. The DRC facility can make quieter sounds easier to hear when your radio is used in a noisy environment.
Note: Not all DAB broadcasts use the DRC function.

Prune station - Choose *'PRUNE'* and then choose *'YES'* to remove any stations that are no longer available.

Station order - Choose *'ORDER'* and then choose *'NAME'*, *'ACTIVE'* or *'ENSEMBLE'*.



Press **Menu** to access the following FM menu options.

Scan setting - Choose *'SCAN'* and then choose either *'DISTANT'* (your radio will scan for both weak and strong signals) or *'LOCAL'* (your radio will scan for stations with good reception).

Stereo/Mono setting - Your radio will play stereo broadcasts in stereo (via headphones and line out only) so long as the received signal is of adequate strength. However, as a stereo signal becomes weaker the audio signal will become poorer. To reduce any hiss press **Tuning**, display shows *'MONO'*. To return to stereo/mono mode press **Tuning**, the display shows *'STEREO'*.

System settings

Equaliser - The sound on your radio can be adjusted to suit your personal taste for the material that you are listening to. You may set the treble and bass levels to your own preferences using the *'My EQ'* menu.



1 Press **Menu**. Choose *'MY EQ'*, *'TREBLE'* then choose the desired level between (- 4 and + 4). Press **Tuning**.
2 Choose the desired bass level between (- 4 and + 4).

Time - Your radio will usually set the clock time using the DAB signal. With your radio on, press **Menu**. Choose *'TIME'* and then *'AUTO'*. Choose from *'DAB'* or *'NO (None)'*. If you choose none you will need to set the clock manually. The radio will set its time according to the information received.





If no DAB signal is available you will need to set the time manually. With your radio on, press **Menu**. Choose *'TIME'* then *'MANUAL'*. Use the **Tuning** control to set the hour, minute, day, month and year.

Snooze - While the radio is playing, press **Menu**. Choose *'SNOOZE'* and then choose the desired snooze time from between 5, 10, 15 and 20 minutes.



Sleep - Your radio can be set to turn off after a preset time (between 10 and 90 minutes) has elapsed. Ensure your radio is switched on. Press **Menu**. Choose *'SLEEP'*. Set the desired sleep time. The sleep symbol 🛏 will appear on the display. Press **On/Off** to cancel the sleep timer or set the sleep timer to *'Off'*.



Brightness - Switch off your radio. Press **Dimmer** and then choose Low, Medium, High or almost Off setting. When your radio is powered by the AC mains the display backlight will always be on whenever the radio is switched on. When using batteries the display will be switched on for approx 12 seconds when any button is pressed. When your radio is in standby pressing any button (except the dimmer button) or the rotary controls will cause the radio to switch to the 'High' brightness level for a few seconds.



Language - Press **Menu**. Choose *'LANGUAGE'* and then choose the desired language from the list.



Reset - If you wish to completely reset your radio to its initial state perform a factory reset. Press **Menu**. Choose *'RESET'* then *'YES'*. All user entered settings will be erased.



Software Version - The software version display cannot be altered and is just for your reference. Press **Menu**. Choose *'SW VERSION'* to display the software version.



Sockets

A 3.5mm **Headphone socket** located on the top left hand corner of your radio is provided for use with headphones. Inserting a plug automatically mutes the internal loudspeaker. Please be aware that the sensitivity of headphones can vary widely. We therefore recommend setting the volume to a low level before connecting headphones to the radio.

Connect a stereo or mono audio source to the **Auxiliary input** socket. Press and release the **Mode** button until AUX IN mode is selected. Adjust the volume. Note that audio will be played in mono through the speaker and in stereo through stereo headphones.

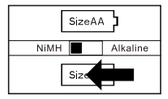
A 3.5mm stereo **Line out** socket located underneath your radio is provided for connecting the audio signal to an external amplifier. Inserting a line out audio cable will not mute the internal loudspeaker. Set the volume control to minimum if desired.

Other information

Battery operation

Please read the safety leaflet provided before using batteries.

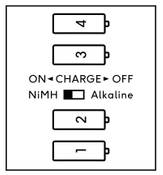
Battery operation (Rechargeable)



1 Slide the switch inside the battery compartment to the **NiMH** position (as shown).
2 Insert 4x identical rechargeable AA size batteries (supplied). The radio is designed to be used with Nickel Metal Hydride (NiMH) rechargeable batteries. No other type should be used in the radio.
3 Plug the mains adaptor into your radio and then plug the adaptor into the mains. The display will turn on. The batteries will be fully charged in about 5 hours.
4 If the charge process stops after a short while this may be due to a faulty battery. In this case the display will show the faulty battery number with an *'X'*, which corresponds to the graphic shown on the inside of the battery door.

Note: Never mix alkaline and rechargeable batteries.

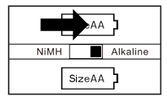
Note: You should never attempt to recharge alkaline batteries in the radio. Attempted recharging of alkaline batteries can be dangerous.



- **Important: when using rechargeable batteries the battery switch must be placed in the NiMH position. Batteries will be charged in both standby and power-on states when connected to the AC adaptor or via the solar panel if the AC adapter is not connected. The charging indicator will light green.**
- When the batteries are nearly exhausted, the low battery indicator will light red and there may be some 'stuttering'sound and distortion. The radio will then shut down if it continues to be used. It may not be possible to switch the radio back on until the batteries are recharged, or until the radio is connected to the mains adaptor.
- If the radio is not to be used for any extended period of time it is recommended that the batteries are removed from the radio.

Caution: Replace batteries only with the same or equivalent type. Danger of explosion if the batteries are incorrectly replaced.

Battery operation (Alkaline)



1 Slide the battery cover located underneath the unit in the direction of the arrow and lift upwards.
2 Slide the switch inside the battery compartment to the **Alkaline** position (as shown) and insert 4x AA size alkaline batteries. Take care to ensure all batteries are inserted with the correct polarity as shown in the battery compartment cover. Then replace the battery cover. **Important: when using alkaline batteries the battery switch must be placed in the alkaline position. Failure to do so could result in serious damage to the batteries or radio.**

If no batteries are fitted then set the switch to the Alkaline position. This minimises the power consumption when the radio is powered from the mains.

Battery Charging Using the Solar Panel

The radio does not need to be switched on for the solar panel to work.
To charge the NiMH batteries using solar power, place the radio so the solar panel receives direct sunlight. More direct sunlight increases charging efficiency.

Note:
The solar panel performs best in unobstructed, overhead sunlight. In poor light conditions it may be ineffective and should not be relied on as the main power source. It is intended as a supplementary source that can provide up to 100% of the radio's energy needs only in strong natural sunlight. The panel will not charge under artificial light.
DO NOT attempt to charge the battery using any sun-lamp or artificial heat/light source; this can permanently damage the radio and its casing and will void your warranty.

Roberts

Revival Uno Solar

DAB+/FM/Bluetooth Multi-Powered Digital Radio



dab+

Please read this guide and the safety/ warranty leaflet before use

Specifications

Power requirements
Mains (adaptor):
AC100 - 240V ∿ 50/60Hz
Batteries: 4x AA size NiMH
Battery life: Up to 20 hours using NiMH cells depending on operation.

ErP - Standby Power
The device has a power standby mode with a power consumption of less than 0.8W.
After 15 min of inactivity in Bluetooth or Aux modes, the device will switch to standby mode.

Circuit features

Headphone socket 3.5mm stereo, Aux In socket 3.5mm stereo
Line out socket 3.5mm stereo, Aerial System - DAB/FM Telescopic aerial
Bluetooth standards A2DP, AVRCP, Bluetooth codecs supported SBC and AAC
Frequency coverage FM 87.5 - 108MHz, DAB 174.928 - 239.200MHz
Bluetooth 5.0 frequencies 2.402 - 2.480GHz
Bluetooth BLE EIRP POWER (MAX.) 1.92dBm

Product markings DC Power input 7.5V/1.6A
∿ This symbol indicates AC voltage. ⎓ This symbol indicates DC voltage.

The marking information is located at the bottom of the product.
The mains plug/appliance inlet is used as the disconnect device. The socket-outlet shall be installed near the equipment and shall be easily accessible.

Manufacturer of AC Adaptor: Guangdong Mingxin Power Technologies Co.,Ltd, Model: MX12W-0751600BX, Input voltage: AC100 - 240V, Input AC frequency: 50/60Hz, Output voltage: DC7.5V, Output current: 1.6A, Output power: 12.0W, Average active efficiency: ≧ 82.96%, No-load power consumption: < 0.1W

Manufacturer of Battery: Shenzhen Betterpower Battery Co., Ltd., Model: AA2000, Nominal current: 2000 mAh, Nominal Voltage: 1.2 V

Handle with care. The leather-cloth finish can be damaged by abrasives, chemicals or cleaning solutions. Wipe the radio with a clean lightly damp cloth only. **Always unplug the product from the mains before cleaning.**

Designed & Engineered in the UK
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Glen Dimplex Europe Ltd, Airport Road, Cloghram, Co. Dublin, K67 VE08, Ireland

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