

MAJORITY

Robinson 2DAB

DAB+ Adapter



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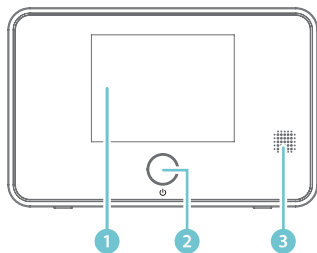
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3 | **YEAR**
WARRANTY

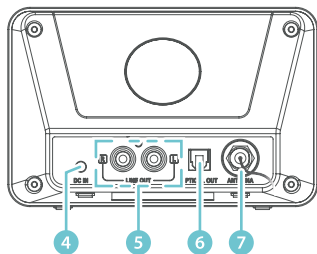
Register your product online for a **FREE 3**
year extended warranty at:
www.majority.co.uk

Front view



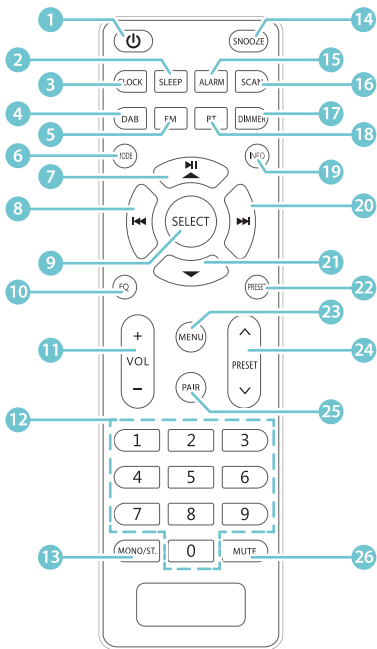
1. DISPLAY
2. ⏻ Button
3. REMOTE CONTROL SENSOR

Rear view



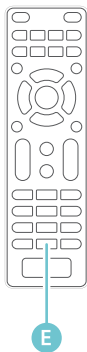
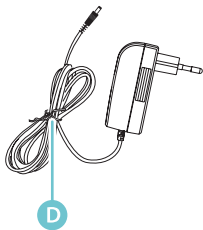
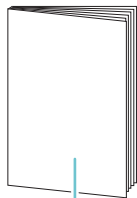
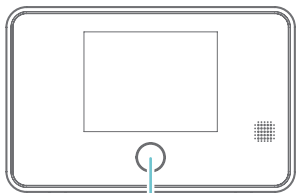
4. DC IN SOCKET
5. LINE OUT SOCKET (RCA Jack)
6. OPTICAL OUT CONNECTION
7. ANTENNA

Remote control




1. STANDBY Button
2. SLEEP Button
3. CLOCK Button
4. DAB Button
5. FM Button
6. MODE Button
7. Button
8. Button
9. SELECT Button
10. EQ Button
11. VOLUME + / - Buttons
12. Number Buttons
13. MONO/ST. Button
14. SNOOZE Button
15. ALARM Button
16. SCAN Button
17. BT Button
18. Bluetooth Button
19. INFO Button
20. Button
21. Button
22. PRESET Button
23. MENU Button
24. PRESET / Buttons
25. Pair Button
26. MUTE Button

Box Contents



- A. Main Unit
- B. Instruction Manual
- C. ANTENNA
- D. Mains Adapter
- E. Remote

BATTERY REPLACEMENT FOR THE REMOTE CONTROL

1. Press down the battery cover at “



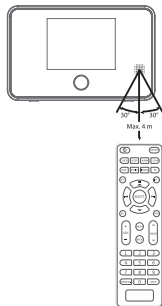
Handling the Battery

- Improper or incorrect use of batteries may cause corrosion or battery leakage, which could cause fire, personal injury or damage to property.
- Only use the battery type indicated in this manual.
- Do not dispose of the used battery as domestic waste. Dispose of it in accordance with local regulations.
- Remove the battery from the remote control when not in use for a long period of time, as corrosion or battery leakage may occur and result in physical injury, and/or property damage, and/or fire.

REMOTE CONTROL OPERATION RANGE

The remote control sensor on the front unit is sensitive to the remote control's commands up to a maximum of 4 metres away and within a maximum of 60° arc.

Note that the operating distance may vary depending on the brightness of the room.



CONNECTION

1. The audio output (analogue) and optical out (digital) are available on the back of the unit to connect A/V amplifier or HiFi system.
2. Connect the antenna included in the supply to the antenna connection and unwind it to the desired length.
3. Unwind the mains adapter cable to its full length. Connect the end of the cable to the DC IN Socket at the rear of the unit and then connect the mains adapter to the mains socket. Make sure the mains adapter is firmly inserted into the mains socket. The unit is now ready to use.



Connecting the unit to any other power source may damage the unit.



4. To switch the unit off completely, unplug the mains adapter from the mains socket.

GETTING STARTED



This instruction manual explains the basic instruction for operating this unit. Unless otherwise stated, all operations described are based on remote control use.

Powering ON/OFF

1. Press  **STANDBY** button on unit or remote control to switch the unit on.
2. Press  **STANDBY** button on unit or remote control to switch the unit back to standby on mode.



When the unit is idle for approximately 15 minutes in BestTune, DAB+ or Bluetooth mode (with external unit disconnected), it will automatically switch to Standby mode.
To switch the unit off completely, remove the mains plug from the main socket.
Please turn the unit off completely to save energy when not in use.

BestTune™

Congratulation, your new radio contains BestTune™.

The BestTune feature presents DAB+ and FM stations into a single list. The selected station will automatically be played on DAB+ or FM, based on which has the best reception.

You will see a single list of radio stations after the initial scan and will no longer have to choose between FM and DAB+ modes.

Turning ON/OFF the BestTune™

1. Press **MENU** button to access menu.
2. Press **▲** / **▼** buttons to select **System Settings**, and then press **SELECT** button to confirm.
3. Press **▲** / **▼** buttons to select **BestTune**, and then press **SELECT** button to confirm.
4. Press **▲** / **▼** buttons to select [On] for turning on **BestTune** mode; Or select [Off] for turning off. Then press **SELECT** button to confirm selection.



DAB+ and FM modes will be presented separately when BestTune mode is turned off.

Selecting Modes

Press **MODE** button repeatedly to switch between following modes.

BestTune mode	Modes
ON	BestTune and Bluetooth modes
OFF	DAB+, FM and Bluetooth modes

Adjusting the Volume

Press **VOLUME +/-** buttons to adjust the volume level.

To temporarily mute the sound, press **MUTE** button.

To resume normal listening, press **MUTE** button again, or press **VOLUME +/-** buttons.

Navigating the Menu

1. Press **MENU** button to access menu.
2. Press **▲** / **▼** / **⏪** / **⏩** buttons to move the selection.
3. Press **SELECT** button to confirm selection.

BESTTUNE MODE OPERATION

To switch the unit to BestTune mode, press **MODE** button repeatedly.

When turning on unit for the first time, or you have just performed a factory reset, the unit will automatically enter into BestTune mode and perform initial scan.

While scanning, the display will show “**Scanning...**” and a progress bar which indicates the scan progress and the amount of found stations.

After the scan has completed, all the found DAB+ and FM stations will show in BestTune Station List. The first station will be selected automatically.

Station List

The Station List will show all the found DAB+ and FM radio stations after scanning.

1. To explore Station List, press **MENU** button to access menu.
2. Press ▲ / ▼ buttons to select **Station List**, and then press **SELECT** button to confirm.
3. Press ▲ / ▼ buttons to select a station, and then press **SELECT** button to confirm selection.

BestTune Scan

The BestTune scan will search for the entire DAB and FM channels.

1. To perform BestTune scan, press **MENU** button to access menu.
2. Press ▲ / ▼ buttons to select **BestTune Scan**, and then press **SELECT** button to confirm. The display will show “**Scanning...**” and a progressing slide bar.
3. All the found stations will show in Station List. To explore and listen to the found stations, press ▲ / ▼ buttons to select a station, and then press **SELECT** button to confirm selection.

Station Information (Info.)

The Station Information will show further information that is being broadcast.

1. To view Station Information, press **INFO** button.
2. The following information will be shown on display:

Service	Station service title
Sources	Source (DAB+ / FM) that is being broadcast If more than one source is available: <ol style="list-style-type: none"> 1. Press SELECT button, then press ▲ / ▼ buttons to choose the preferred source (DAB / FM). 2. Press SELECT button to confirm selection.
PTY	Programme type that is being broadcast
Freq	FM frequency or DAB channel dependent on source
Bitrate	Bitrate for a digital source ("0kbps" displayed for FM source)
Signal	Signal strength expressed as a percentage

Prune Invalid

This function allows you to delete all the stations which are invalid or in very poor reception in Station List.

1. To perform pruning invalid stations, press **MENU** button to access menu.
2. Press **▲** / **▼** buttons to select **Prune Invalid**, then press **SELECT** button to confirm.
3. Press the **◀◀** / **▶▶** buttons to select [Yes] for deleting invalid stations; Or select [No] to cancel. Then press **SELECT** button to confirm selection.

Presetting Stations

You can access your favorite stations quickly and easily by storing up to 30 stations into Preset Station List.

Storing Preset Station

1. Listen to the station that you would like to store into Preset Station List.
2. Press and hold **PRESET** button to access Preset Station List.
3. Press **▲** / **▼** buttons to select the preset station number to save, then press **SELECT** button to confirm selection.
4. The words "**Preset # saved**" will show on display.



To store a preset, you must first be listening to the station that you would like to save.

Recalling Preset Station

1. Press **PRESET** button to access Preset Station List.
2. Press **▲** / **▼** buttons to select the desired preset station number, then press **SELECT** button to confirm selection.



If you choose a preset station number that has not been allocated a station, the display will show "**Preset Empty**".



Preset Station Lists are independent under BestTune, DAB and FM mode.

You can only access BestTune Preset Station List under BestTune mode.

Please switch to DAB mode if you want to access DAB Preset Station List; or switch to FM mode if you want to access FM Preset Station List.

DAB+ MODE OPERATION

To switch the unit to DAB+ mode, press **MODE** button repeatedly.

When you switch to DAB+ mode for the first time, the unit will automatically perform initial scan.

While scanning, the display will show “**Scanning...**” and a progress bar which indicates the scan progress and the amount of found stations.

After the scan has completed, all the found DAB+ stations will show in DAB+ Station List. The first station will be selected automatically.



DAB+ mode is available only when BestTune set OFF. Please refer to BestTune section for setup.

Station List

1. Press **MENU** button to access menu.
2. Press **▲** / **▼** buttons to select **Station List**, then press **SELECT** button to confirm.
3. A list of DAB stations will show on the display.

DAB Scan

The DAB Scan will search for the entire DAB+ Band III channels.

1. To perform **DAB Scan**, press **SCAN** button.

Alternatively:

1. Press **MENU** button to access menu.
2. Press **▲** / **▼** buttons to select **DAB Scan**, then press **SELECT** button to confirm.
2. The display will show “**Scanning...**” and a progress slide bar.
3. All the stations that have been found will be stored automatically. To explore and listen to the found stations, press **▲** / **▼** buttons to select and then press **SELECT** button to confirm selection.

Station Information (Info.)

The Station Information will show further information that is being broadcast.

1. To view Station Information, press **INFO** button.
2. The following information will be shown on display:

Service	Station service title
Sources	Source that is being broadcast ("DAB" .displayed for DAB source)
PTY	Programme type that is being broadcast
Freq	DAB channel
Bitrate	The bitrate for a digital source.
Signal	Signal strength expressed as a percentage.

Manual Tuning

As well as the normal method of DAB Scan, you can also manual tune to a particular channel. This can be useful for adjusting your antenna to achieve the best possible reception and scanning a particular channel to update the Station List.

1. To perform manual tune, press **MENU** button to access menu.
2. Press **▲ / ▼** buttons to select **Manual Tune**, then press **SELECT** button to confirm.
3. Press **▲ / ▼** buttons to select the DAB+ channels (5A - 13F), than press **SELECT** button to confirm selection.
4. To listen to any stations found, return to the now playing screen and press **▲ / ▼** buttons to select the required station from the Station List.

Presetting Stations

Please refer to the “**Presetting Stations**” in BestTune operation section.



Preset Station Lists are independent under BestTune, DAB and FM mode.

You can only access DAB Preset Station List under DAB mode. Please switch to BestTune mode if you want to access BestTune Preset Station List; or switch to FM mode if you want to access FM Preset Station List.

Prune Invalid

Please refer to the “**Prune Invalid**” in BestTune operation section.

FM MODE OPERATION

To switch the unit to FM mode, press MODE button repeatedly. The display will show the frequency or station name and any further “RadioText” information if available.

Manual Tuning

As well as the normal method of Auto Scan, you can also manual tune to a particular frequency.

To search for FM stations manually, press **◀▶** / **▶▶** buttons repeatedly until your desired frequency is reached.



It may be necessary to fine tune the frequency for each station. (Press **◀▶** / **▶▶** buttons repeatedly to adjust 0.05 MHz.)

If the reception is poor, adjust the position of aerial or try moving the unit to another location.

Station Information (Info.)

The Station Information will show further information that is being broadcast.

To view further information broadcast by the station, press **INFO** button, the display will show the following information:

Service	Station service title
PTY	This describes the programme type that is being broadcast.
Freq	FM frequency.
Signal	Signal strength expressed as a percentage.

Scan Setting

This function allows you to scan all stations, or stations with strong signal only.

1. To perform Scan Setting, press **MENU** button to access menu.
2. Press **▲** / **▼** buttons to select **Scan Setting**, then press **SELECT** button to confirm.
3. Press **▲** / **▼** buttons to select [Strong Stations Only] or [All Stations], then press **SELECT** button to confirm selection

Audio Setting

This function allows you to search for stereo or mono stations.

1. Press **MONO/ST.** button to switch between Mono or Mono/Stereo playing.

Alternatively:

1. Press **MENU** button to access menu.
2. Press **▲** / **▼** buttons to select **Audio Setting**, then press **SELECT** button to confirm.

3. Press ▲ / ▼ buttons to select [Stereo Allowed] or [Forced Mono], then press **SELECT** button to confirm selection.



The unit will automatically switch between stereo and mono when <Stereo allowed> is selected depending on the signal strength, but you can override this and switch this function manually. This is helpful when receiving poor signal reception.

Presetting Stations

Please refer to the “**Presetting Stations**” in BestTune operation section.



Preset Station Lists are independent under BestTune, DAB and FM mode.

You can only access FM Preset Station List under FM mode.

Please switch to BestTune mode if you want to access BestTune Preset Station List; or switch to DAB mode if you want to access DAB Preset Station List.

BLUETOOTH AUDIO MODE OPERATION

This unit has Bluetooth function, you can pair the unit with other Bluetooth devices to play music.

1. To switch the unit to Bluetooth Audio mode, press **MODE** button repeatedly. Alternatively, press **BT** button to enter Bluetooth Audio mode.
2. If this unit is not paired with any Bluetooth device, the display will show “**Please connect the device with: Majority Robinson 2DAB**”.
3. Activate your Bluetooth device and select the search mode.
4. “**Majority Robinson 2DAB**” will appear on your Bluetooth device list.
5. Select “**Majority Robinson 2DAB**” and enter “**0000**” for the password if necessary.

6. When playback a soundtrack, press ►|| button to pause the playback, and press ►|| button again to resume playback.
7. Press ◀◀ button to skip backward to the beginning of the track, or press and hold ◀◀ button to skip backward to previous track.
8. Press ▶▶ button to skip forward to next track.
9. To disconnect the Bluetooth pairing, press and hold PAIR button, or switch the unit to another mode or disable the function from your Bluetooth device.



- The operational range between unit and device is approximately 8 meters.
- If the signal strength is weak, your Bluetooth receiver may disconnect, but it will re-enter pairing mode automatically.
- For better signal reception, remove any obstacles between the unit and the Bluetooth device.
- Compatibility with all devices and media types is not guaranteed.
- Some mobile phones with the Bluetooth function may connect and disconnect as you make and end calls. This is not an indication of a problem with your unit.

ALARM AND SNOOZE

As well as a clock/calendar, there are two wake-up alarms with snooze facility. The alarm sound for each alarm can use a Buzzer, Digital Radio or FM.

Alarm

1. Press **ALARM** button to access Alarm menu, the display will show "Alarm (1 or 2): (On or Off) [hh:mm]".
2. Press ▲ / ▼ buttons to select [alarm 1] or [alarm 2], then press **SELECT** button to confirm selection

3. Press ▲ / ▼ buttons to select, then press **SELECT** button to confirm the following parameters:

Alarm	Alarm On / Off
Frequency	Daily / Once / Weekends / Weekdays
Wake Up time	(Alarm On time)
Source	When BestTune turn ON: Buzzer / DAB+ / FM
	When BestTune turn OFF: Buzzer / DAB/FM
Duration	15 / 30 / 45 / 60 / 90 / 120 minutes
Volume	0-31

In Standby mode, active alarms are indicated by displaying the relevant Alarm 1 and/or Alarm 2 icons.

At the set time, the alarm will sound quietly at first, then gradually building up to the set volume.

To cancel a sounding alarm and switch the unit to Standby mode, press **STANDBY** button.

Snooze

To temporarily switch off alarm, press **SNOOZE** button.

You can change the snooze period by pressing **SNOOZE** button repeatedly. Snooze periods are 5, 10, 15 and 30 minutes.

The unit returns to Standby mode for the set time period with a snooze countdown displayed. When the countdown reaches 0 (zero), the alarm will trigger again.

Press **STANDBY** button to fully cancel a sounding alarm and switch the unit to Standby mode.

SLEEP SETTING

This function allows you to program the unit to turn to standby mode by itself after a set period of time.

1. To activate Sleep function, press **SLEEP** button repeatedly. The sleep time will change in below sequence:
Sleep OFF → 10 minutes → 20 minutes → 30 minutes → 60 minutes → 70 minutes → 80 minutes → 90 minutes
2. When your desired sleep time appears on display, stop pressing the **SLEEP** button, the Sleep timer will activate in 2 seconds.
3. When the Sleep timer counts down to zero, the unit will turn to Standby mode.
4. To turn off the Sleep function, press **SLEEP** button repeatedly to select [SLEEP OFF].

SYSTEM SETTINGS

Press **MENU** button to access menu. Press ▲ / ▼ buttons to select **System Settings**, and then press **SELECT** button to confirm.

Equaliser

This system supports a variety of equalizers and sound effects.

Press **EQ** button to access Equaliser menu.

Alternatively:

During System Settings, press ▲ / ▼ buttons to select Equaliser, and then press **SELECT** button to confirm.

1. The display will show: **Normal, Classic, Jazz, Pop, Rock, My EQ** and **My EQ Setup**.
2. Press ▲ / ▼ buttons to select, and then press **SELECT** button to confirm selection.

- For **My EQ**, please go to **My EQ Setup** for custom setting before use.
- During **My EQ Setup**, press ▲ / ▼ buttons to select [Treble/Bass], and then press **SELECT** button to confirm. Press ▲ / ▼ buttons to select desired level, and then press **SELECT** button to confirm selection.
- Press **MENU** button to exit Equaliser menu.

Time/Date

The Time/Date can be automatically set once it has been connected to the, DAB or FM radio station with time/date information. You may also adjust the Time/Date manually.

To set the time and date, press **CLOCK** button to access Time/Date setting menu.

Alternatively:

- During System Settings, press ▲ / ▼ buttons to select **Time/Date**, and then press **SELECT** button to confirm.
- Press ▲ / ▼ buttons to select, and then press **SELECT** button to confirm below option:

Set Time/Date	Press ▲ / ▼ buttons to adjust the time and date, then press SELECT button to confirm selection.
Auto update	Update from Any / Digital Radio / FM / No Update
Set Format	12 Hour / 24 Hour
Set Date Format	DD-MM-YYYY / MM-DD-YYYY
Clock Style	Normal Digital / Big Digital / Classic Analog / Modern Analog



The default auto time update setting is [Update from Any]. If you would like to manually set the time, it is recommended to turn the Auto update function off.

Language

1. During System Settings, press ▲ / ▼ buttons to select Language, and then press **SELECT** button to confirm.
2. Press ▲ / ▼ buttons to select your preferred language, then press **SELECT** button to confirm selection.

Factory Reset

There may be times when you need to reset your unit back to the factory settings especially when you have moved house. If you have reception problems, you may want to reset and try again. If you move to another part of the country and pick up the local and national DAB stations in that area, your previously tuned channels may no longer be available.

1. During System Settings, press ▲ / ▼ buttons to select **Factory Reset**, and then press **SELECT** button to confirm.
2. Press ◀◀ / ▶▶ buttons to select [Yes] for factory reset; Or select [No] to cancel. Then press **SELECT** button to confirm selection.



After factory reset, all the tuned DAB / FM stations, and DAB / FM preset stations will be erased.

Software Version

1. During System Settings, press ▲ / ▼ buttons to select **Software Version**, and then press **SELECT** button to confirm.
2. The software version will show on display.

Backlight

Press **DIMMER** button to change the backlight in High / Medium / Low / Off level.

Maintenance

Cleaning the Unit

Ensure the unit is fully unplugged from the mains socket before cleaning.

- To clean the unit, wipe the case with a slightly moist, lint-free cloth.
- Do not use any cleaning fluids containing alcohol, ammonia or abrasives.
- Do not spray aerosol at or near the unit.

Hints and Tips

If a problem does occur, it may often be due to something very minor. The following table contains troubleshooting.

General

Problem	Solution
No power.	<ul style="list-style-type: none"> • Ensure the mains adaptor plug is connected. • Make sure that you select the ON mode.
No sound from the unit.	<p>Please try either one of the solutions below:</p> <ul style="list-style-type: none"> • Make sure that the unit is not muted. Press VOLUME+/- buttons resume normal listening. • Press Standby button to switch the unit to standby mode. Then press the button again to switch the unit on. • Unplug the unit from the mains socket, then plug them again. Switch on the unit.
The unit does not respond when pressing any buttons.	<ul style="list-style-type: none"> • The unit may freeze up during use. Switch the unit off and then on again at the mains socket to reset the unit.

Radio DAB/FM

Problem	Solution
Poor radio reception.	<ul style="list-style-type: none"> • Make sure the DAB/FM aerial is fully extended. • Electrical interference in your home can cause poor reception. Move the unit away from them (especially those with motors and transformers).
Desired station not found.	<ul style="list-style-type: none"> • Weak signal. Search manually. • If reception is still poor, adjust the position of the aerial.

Bluetooth

Problem	Solution
I cannot find "Majority Robinson 2DAB" on my Bluetooth device.	<ul style="list-style-type: none">• Ensure the Bluetooth function is activated on your Bluetooth device.• Re-pair the unit with your Bluetooth device.
Can't hear the music	<ul style="list-style-type: none">• You may need to increase the volume on the radio and Bluetooth device.

If any functional abnormality is encountered, unplug the unit from the mains socket and reconnect it again

Specification

Brand	Majority
Model	Robinson 2DAB
System Section	
Power Supply	Input: 100-240V ~ 50-60Hz 0.2A max. Output: 5.9V/1.0A
Power Consumption	5.9 W
Working Environment - Temperature	0 ~ 35 °C
Net Weight	Main unit: app. 185g Adapter: app. 80g
Unit Dimension (W) × (D) × (H)	140 x 57 x 91mm
Radio Frequency	FM 87.50 – 108.00MHz DAB 174 - 240MHz

Radio Frequency		FM 87.50 – 108.00 MHz DAB 174 - 240MHz
Bluetooth version	Version	V4.2(only support BR+EDR)
	Maximum transmitted power	5 dBm
	Frequency band	2402 - 2480 MHz

Power Adapter information

Manufacturer's name and address: DONGGUAN DONGNIU ELECTRONIC TECHNOLOGY CO.,LTD 3th floor, NO.8, HengLing Street, HengJiao Industrial Park, ShiJie Town, Dongguan City, Guangdong,P.R. China	
Model Number:	DNS051-0591000-AV (EU VDE Plug) DNS051-0591000-AB (UK BS Plug)
Input Voltage and Frequency:	100-240V ~ 50-60Hz 0.2A max.
Output Voltage:	DC 5.9V
Output Current:	1.0A
Output Power:	5.9W
Average Active Efficiency:	75.0%
Efficiency at low load(10%)	N/A%
No-Load Power Consumption:	0.09W

Note:

- When the unit is idle for approximately 15 minutes in BestTune, DAB+ and Bluetooth mode (with external unit disconnected), it will automatically switch to Standby mode.
- FM is exceptional, it is inappropriate for the intended use of equipment if the device didn't receive radio signal on FM mode.

Features and specifications are subject to change without prior notice.

Support

Thank you for purchasing the Majority Robinson 2DAB.

Please follow the guidance of the manual to set up your device and enjoy its fantastic features.

If you require further assistance with your new device, please contact our support team on the Majority website:

<https://www.majority.co.uk/support>

Warranty

All products come with a standard 12 month warranty. All items must be registered on www.majority.co.uk for the warranty to be valid. Once on the web page, use the menu to find “**Register Your Product**”. You will also be given the chance to extend your warranty for an additional 24 months, free of charge.

- Read all the instructions carefully before using the unit and keep them for future reference.
- Check that the voltage marked on the rating label matches your mains voltage.
- The unit must be placed on a flat stable surface and should not be subjected to vibrations.
- Do not place the unit on sloped or unstable surfaces as the unit may fall off or tip over.
- The mains socket must be located near the unit and should be easily accessible.
- Avoid extreme degrees of temperature, either hot or cold. Place the unit well away from heat sources such as radiators or gas/electric fires. Avoid exposure to direct sunlight and other sources of heat.
- Never place any type of candle or naked flame on the top of or near the unit.
- To reduce the risk of fire, electric shock or product damage, do not expose this unit to rain, moisture, dripping or splashing. No objects filled with liquids, such as vases, should be placed on the unit.
- If you spill any liquid into the unit, it can cause serious damage. Switch it off at the mains immediately. Withdraw the mains plug and consult your dealer.
- To prevent the risk of electric shock or fire hazard due to overheating, ensure that curtains and other materials do not obstruct the ventilation vents.
- Do not install or place this unit in a bookcase, built-in cabinet or in another confined space. Ensure that a minimum of 10cm should be kept around the apparatus for ventilation.

Safety

- Always disconnect the unit from the mains supply before connecting/ disconnecting other devices or moving the unit.
- Unplug the unit from the mains socket during a lightning storm.
- This unit will become warm when used for a long period of time. This is normal and does not indicate a problem with the unit.



The lightning flash with arrowhead symbol, within an equilateral triangle, is intended to alert the user to the presence of uninsulated “dangerous voltage” within the unit’s enclosure that may be of sufficient magnitude to constitute a risk of electric shock.



The exclamation point within an equilateral triangle is intended to alert the user to the presence of important operating and maintenance (servicing) instructions in the manual accompanying the unit.

Mains Adapter

- Make sure the unit is not resting on top of the mains adapter cable, as the weight of the unit may damage the cable and create a safety hazard.
- If the mains adapter is damaged it must be replaced by the manufacturer, its service agent, or similarly qualified persons in order to avoid a hazard.

Interference

- Do not place the unit on or near appliances which may cause electromagnetic interference. If you do, it may adversely affect the operating performance of the unit, and cause a distorted sound.

Supervision

- Children should be supervised to ensure that they do not play with the unit.
- Never let anyone especially children push anything into the holes, slots or any other openings in the case - this could result in a fatal electric shock.

Service/Maintenance

- To reduce the risk of electric shock, do not remove screws. The unit does not contain any user serviceable parts. Please leave all maintenance work to qualified personnel.
- Do not open any fixed covers as this may expose dangerous voltages.
- Ensure to unplug the unit from the mains socket before cleaning.
- Do not use any type of abrasive pad or abrasive cleaning solutions as these may damage the unit's surface.
- Do not use liquids to clean the unit.



The symbol indicates DC voltage



The symbol indicates polarity of d.c. power connector



The symbol indicates AC voltage



The symbol indicates class II equipment



For indoor use only



RECYCLING This product bears the selective sorting symbol for Waste electrical and electronic equipment (WEEE). This means that this product must be handled pursuant to European directive 2012/19/EU in order to be recycled or dismantled to minimize its impact on the environment. User has the choice to give his product to a competent recycling organization or to the retailer when he buys a new electrical or electronic equipment.

- The mains plug of power adapter is used as the disconnect device, The socket-outlet shall be installed near the equipment and shall be easily accessible.
- CAUTION

Risk of explosion if battery is replaced by an incorrect type

- Warning

To avoid replacement of a battery with an incorrect type

Don't disposal of a battery into fire or a hot oven, or mechanically crushing or cutting of a Battery.

Don't leaving a battery in an extremely high temperature surrounding environment

To avoid battery subjected to extremely low air pressure.

Under the environment with radio-frequency disturbance, the product may malfunction and could self-recover when the interference disappear.

Keep these instructions.

Instructions are all available for download at www.majority.co.uk



IMPORTANT: Please read all instructions carefully before use and keep for future reference

EU Declaration of Conformity

MAJORITY

I hereby declare that the product:

Product Name: DAB+ Adapter

Model number: Robinson 2DAB

Brand: Majority

SKU code: 1000002825, 1000002826

Satisfies all the technical regulations applicable to the product within the scope of Council Directives 2014/35/EU and 2014/30/EU, 2009/125/EC, 2012/19/EU, 2014/53/EU, 2011 /65/EU, 1907 /2006.

2014/35/EU (LVD Directive)

EN62368-1:2014+A11:2017

2014/30/EU (EMC Directive)

EN55032:2015+A11:2020, Class B, EN IEC 61000-3-2:2019, EN61000-3-3:2013 +A1:2019, EN55035:2017+A11:2020, EN 301 489-1 V2.2.3 (2019-11), EN 301489-17 V3.2.4 (2020-09)

2009/125/EC (ERP Directive)

EN50564: 2011, EN62311: 2008

2012/19/EU (WEEE Directive)

2014/53/EU (RED Directive)

EN55032:2015+A11:2020, Class B, EN IEC 61000-3-2:2019, EN61000-3-3:2013 +A1:2019, EN55035:2017+A11:2020, EN 301 489-1 V2.2.3 (2019-11), EN 301489-17 V3.2.4 (2020-09), EN 303 345-1 V1.1.1 (2019-06), EN 303 345-3 V1.1.1 (2021-06), EN 303 345-4 V1.1.1 (2021-06), ETSI EN300 328 V2.2.2 (2019-07), EN62368-1:2014+A11:2017, EN 62479: 2010, EN 50663:2017

2011/65/EU & 2015/863/EU (RoHS Directive)

1907/2006 (REACH Directive)

All essential test suites have been carried out.

This declaration is issued under the sole responsibility of iZilla Ltd.

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Signed: *E. Latham*

Date: 01.08.2023

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MAJORITY

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