

BUSH

Instruction manual

All in One Micro HiFi
DAB820





You'll soon be enjoying your new All in One Micro HiFi.

It all begins here, with your instructions. Don't worry, there's nothing too technical coming up. Just simple, step-by-step guidance to get you up and running quickly. Sound good? Then let's get started.



Help and Guidance

We're here to help you get the most from your All in One Micro HiFi. Should you require any guidance, a simple solution can often be found online at:

www.argos-support.co.uk

If you still require further assistance, call one of our experts on **0345 600 3021**.

If you require any technical guidance or find that your product is not operating as intended, a simple solution can often be found in the **Troubleshooting**

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Contents

1 Safety information

Safety information 7

2 Getting to know your All in One Micro HiFi

Power connection 16

Initial set-up 16

Change the mode 16

Adjusting the volume 16

Equaliser or EQ setting 17

Using the Menu 17

NFC touch point 18

3 Using your All in One Micro HiFi

DAB radio mode 22

Telescopic radio aerial 22

Changing DAB stations 22

Scanning for DAB stations 22

Prune DAB stations 23

Storing a DAB station preset 23

Tune to a DAB station preset 24

DAB display information 24

Dynamic range control (DRC) 25

FM Radio mode 26

Tuning to an FM station 27

Changing the scan setting 27

Audio mode 28

Storing an FM station preset 28

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Contents

Tune to an FM station preset	29
FM display information	29
CD Mode	30
Play a CD	30
CD controls	30
Remove the CD	32
Caring for compact discs	32
Bluetooth mode	33
Connect to a Bluetooth device	33
Listening to Music/Audio using Bluetooth	34
Delete all paired Bluetooth device records	35
Auxiliary Input mode	35
Setting an alarm	36
Snooze	37
Sleep timer	37
4 Other information	
Technical specification	40
5 Product support	
Troubleshooting	44
Help and assistance	46
Guarantee	48

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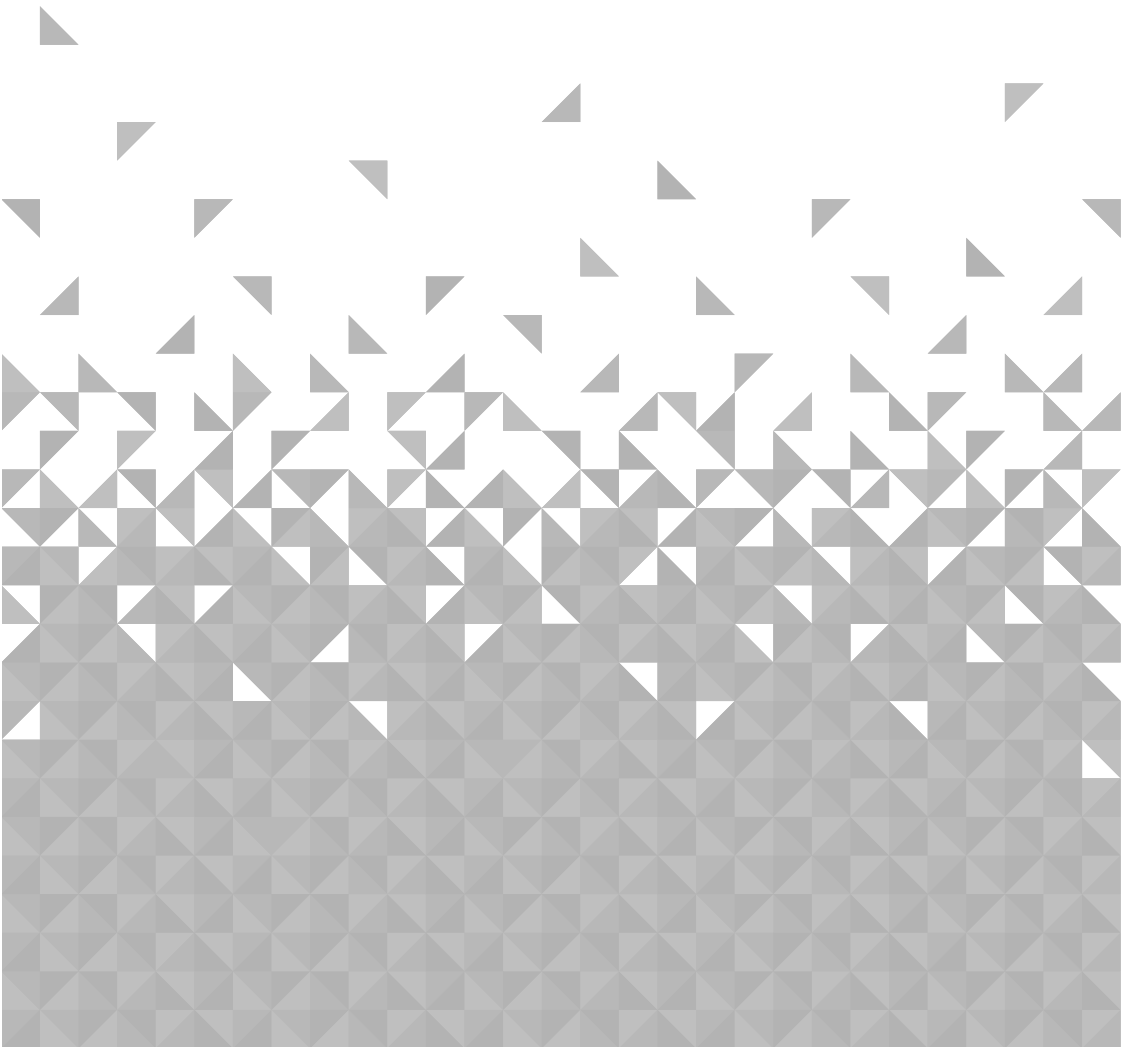


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Safety information

1





Safety information

Important - Please read these instructions fully before installing or operating

Power source

- Only use the power supply that came with the product. Using an unauthorised power supply will invalidate your guarantee and may irrecoverably damage the product.
- Disconnect your Micro from the mains power supply during thunderstorms.
- Always check that you have completely switched off your Micro System, before you change or disconnect the power supply.
- Where the mains power plug or an appliance coupler is used as the disconnect device, the disconnect device shall remain readily operable.
- If the Micro System will not be used for a long period of time, remove the CD and make sure that the mains power is unplugged.

Moisture and water

- Do not leave it in low temperatures as moisture can form inside the product, which may damage the circuit board.

Heat sources and flames

- Do not leave it in high temperatures as electronic devices and plastic parts may warp in heat.

Ventilation

- Do not block or cover slots, holes or openings on the product by placing on soft furnishings such as carpets, rugs or beds as these are provided for functionality and/or ventilation to ensure safe operation of the product.
- The underneath and sides of this product may become warm after a long period of use. This is normal.

If you require any technical guidance or find that your product is not operating as intended, a simple solution can often be found in the **Troubleshooting**



Safety information

Important - Please read these instructions fully before installing or operating

Positioning the All in One Micro HiFi

It is important that you consider carefully in advance where your Micro System will be situated and make sure that it is:

- on a flat and stable surface.
- within 1.4 metres of a power socket. Please ensure that the mains power lead is not a trip hazard.
- at least 1 metre away from other electrical appliances to avoid interference.
- where it will be in range of the connected or 'paired' bluetooth device (e.g. iPod/iPhone/iPad/Android/other phone/computer, which is about 10 metres or less (33 feet or less) in line of sight.
- where there is enough height for the Micro System telescopic radio aerial.
- Never place your Micro System directly onto antique or polished surfaces.



Caution

To avoid possible hearing damage, do not listen to this Micro System at high volume levels for long periods of time. Always keep the volume within reasonable limits.

General safety information

- Keep the product and all its parts out of reach of small children.
- This product is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning the use of the appliance by a person responsible for their safety.
- Do NOT place foreign objects into the CD compartment.



Safety information

Important - Please read these instructions fully before installing or operating

- CAUTION: Never touch or look into the optical lens within the CD compartment.



This is a CLASS-1 laser product.

Use of controls or adjustments other than those specified herein, may result in hazardous laser light beam exposure. Do NOT open the cover and do NOT attempt to repair it yourself. Refer servicing to qualified personnel. This product does not contain any user serviceable parts. Unauthorised handling of the device may damage it and will void your warranty.

If you require any technical guidance or find that your product is not operating as intended, a simple solution can often be found in the **Troubleshooting**

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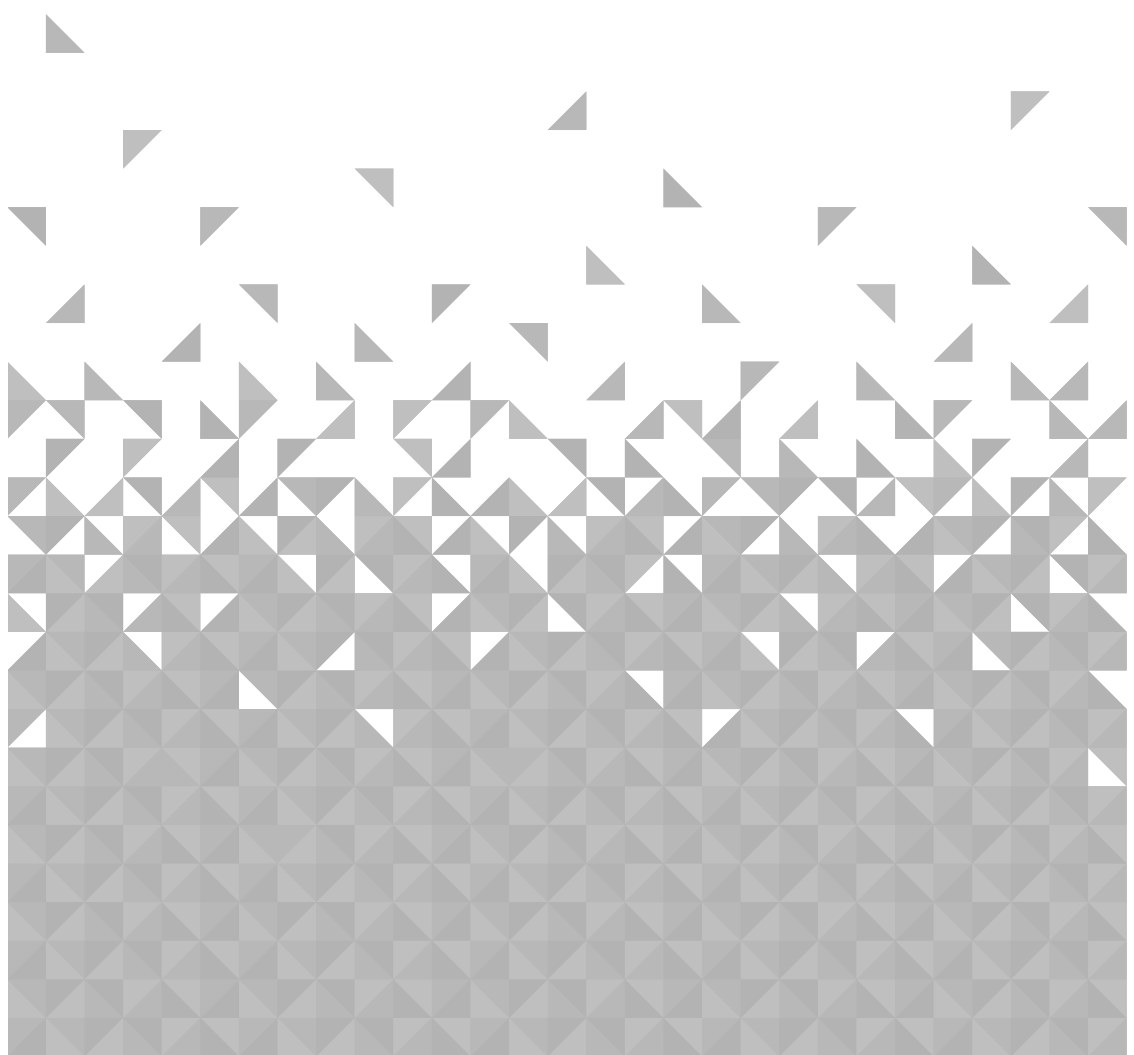


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**Getting to know your All in One
Micro HiFi**

2





Getting to know your All in One Micro HiFi

You'll be up and running in no time

Ready? Let's begin...

Please read these instructions carefully. They contain important information which will help you get the best from your product and ensure safe and correct installation and operation.

If you require any further assistance, our technical experts are happy to help. For full details, refer to the product support section at the end of these instructions.

If you require any technical guidance or find that your product is not operating as intended, a simple solution can often be found in the **Troubleshooting**

Getting to know your All in One Micro HiFi

You'll be up and running in no time

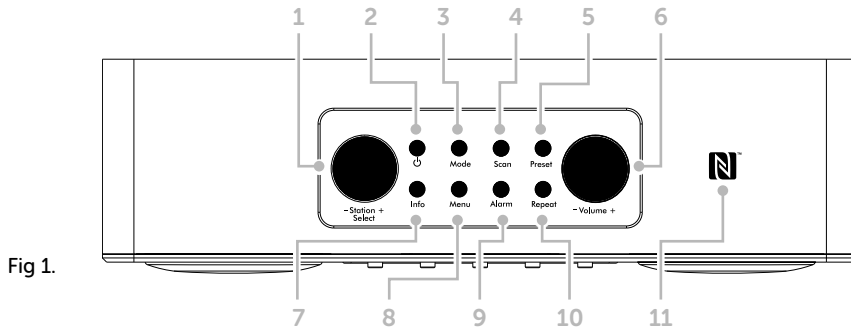


Fig 1.

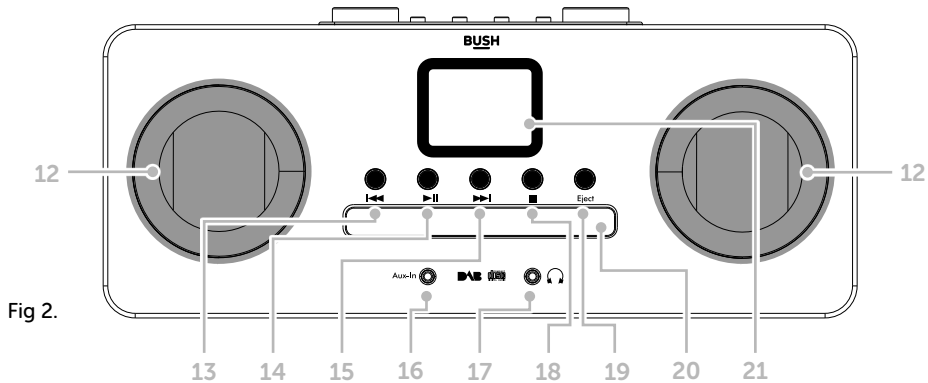


Fig 2.

- | | |
|--|----------------------------|
| 1. Tuning / Scroll / Press to Select / Press to Snooze | 12. Speakers |
| 2. Power on/off (Standby) | 13. Skip back |
| 3. Mode | 14. Play/Pause |
| 4. Scan | 15. Skip forward |
| 5. Preset | 16. Aux in |
| 6. Rotary volume control | 17. Headphone socket |
| 7. Info. (Radio station information) | 18. Stop |
| 8. Menu | 19. Eject (CD mode) |
| 9. Alarm | 20. CD drawer |
| 10. Repeat (CD mode) | 21. Backlit colour display |
| 11. NFC touch point (Bluetooth mode) | |

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Getting to know your All in One Micro HiFi

You'll be up and running in no time

Power connection

1. Fully extend the telescopic radio aerial on the back of the Micro to receive the best possible radio reception and sound quality.
2. Plug the mains power plug into the mains power wall socket and switch on. Welcome to Digital Radio will be displayed and then your Micro will go to Standby mode.

Initial set-up

Press and release the Power button on the top of your Micro System. The first time you switch on your Micro or if the station list is empty, your Micro 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.

When the scan is complete your Micro will select the first available station and begin to play. Stations are listed in numerical and then alphabetical order by default.

Change the mode

Press and release the Mode button to change between DAB radio, FM radio, CD, Bluetooth and Aux in modes. Please check the display, which will confirm the mode.

Adjusting the volume

Turn the rotary volume control clockwise to increase the volume and anti-clockwise to decrease the volume.

Check the display, which will confirm the volume setting.

If you require any technical guidance or find that your product is not operating as intended, a simple solution can often be found in the **Troubleshooting**

Getting to know your All in One Micro HiFi

You'll be up and running in no time

Equaliser or EQ setting

You can change the sound of your Micro using the EQ setting.

1. Press and release the Menu button. Use the left hand rotary control to scroll to System Settings and press to Select.
2. Use the left hand rotary control to scroll to Equaliser and press to Select. The EQ options will be displayed.
3. Use the left hand rotary control to scroll up and down the options available.
4. When the EQ option you would like is highlighted, press the left hand rotary control on the Micro to Select.
5. Press and release the Menu button to exit from the Menu.

Using the Menu

You can change the System settings, such as the Backlight brightness and timeout, manually set the time and date, change the time format and display language for your Micro within the Menu, under System settings.

1. Press and release the Menu button. Use the left hand rotary control to scroll to System Settings and press to Select.
2. You can now use the left hand rotary control to scroll and push to select to change the System Settings on your Micro.
3. Press and release the Menu button to exit from the Menu.

Using headphones

You can connect headphones with a 3.5mm plug (not included) to the socket on the front of the Micro. When you have headphones connected the Micro speakers are switched off and all sound is via the headphones.

Note: Always keep the volume within reasonable limits.

Getting to know your All in One Micro HiFi

You'll be up and running in no time

NFC touch point

Your Micro has an NFC touch point to enable quick and easy Bluetooth pairing with other NFC enabled devices.

In Bluetooth (BT) Mode:

1. When 'Disconnected' is displayed, just touch your other NFC enabled device to the NFC touch point logo on the top of your Micro. When pairing is complete 'Connected' will be displayed.

Note: The Bluetooth name of your Micro is 'BUSH ALL IN ONE'.

2. To disconnect an NFC bluetooth connection, just touch your other NFC enabled device to the NFC touch point logo again. After disconnection, 'Disconnected' will be displayed again.

Connect to a Bluetooth device

Check that your Micro is in Bluetooth (BT) mode. If you are not already in BT mode, press and release the Mode button until you are in BT mode (check the display). 'Disconnected' will be displayed, whilst your product searches for Bluetooth devices.

In Bluetooth (BT) Mode:

1. 'Disconnected' will be displayed whilst your product searches for Bluetooth devices.
2. On the device that you would like to connect to your Micro via Bluetooth (e.g. iPhone/iPad/Android/other phone/Tablet/Computer), turn on Bluetooth connectivity and ensure that it is 'discoverable'.

Note: If necessary, refer to the instructions for your device to add or set up Bluetooth.

3. Select to 'Add new device', if necessary.

Note: Some products will automatically search for a new device and so the 'Add new device' option is not available.

If you require any technical guidance or find that your product is not operating as intended, a simple solution can often be found in the **Troubleshooting**

Getting to know your All in One Micro HiFi

You'll be up and running in no time

4. When found, your Micro will be displayed as 'BUSH ALL IN ONE'. Select the device name to begin pairing.
5. When pairing is complete 'Bluetooth Connected' will be displayed.
6. Now that you have paired your device with the Micro, it will connect to it when it is within range, which is about 10 metres or less (33 feet or less), line of sight.
7. Your device will remain paired with the Micro unless you decide to disconnect or 'unpair' it.

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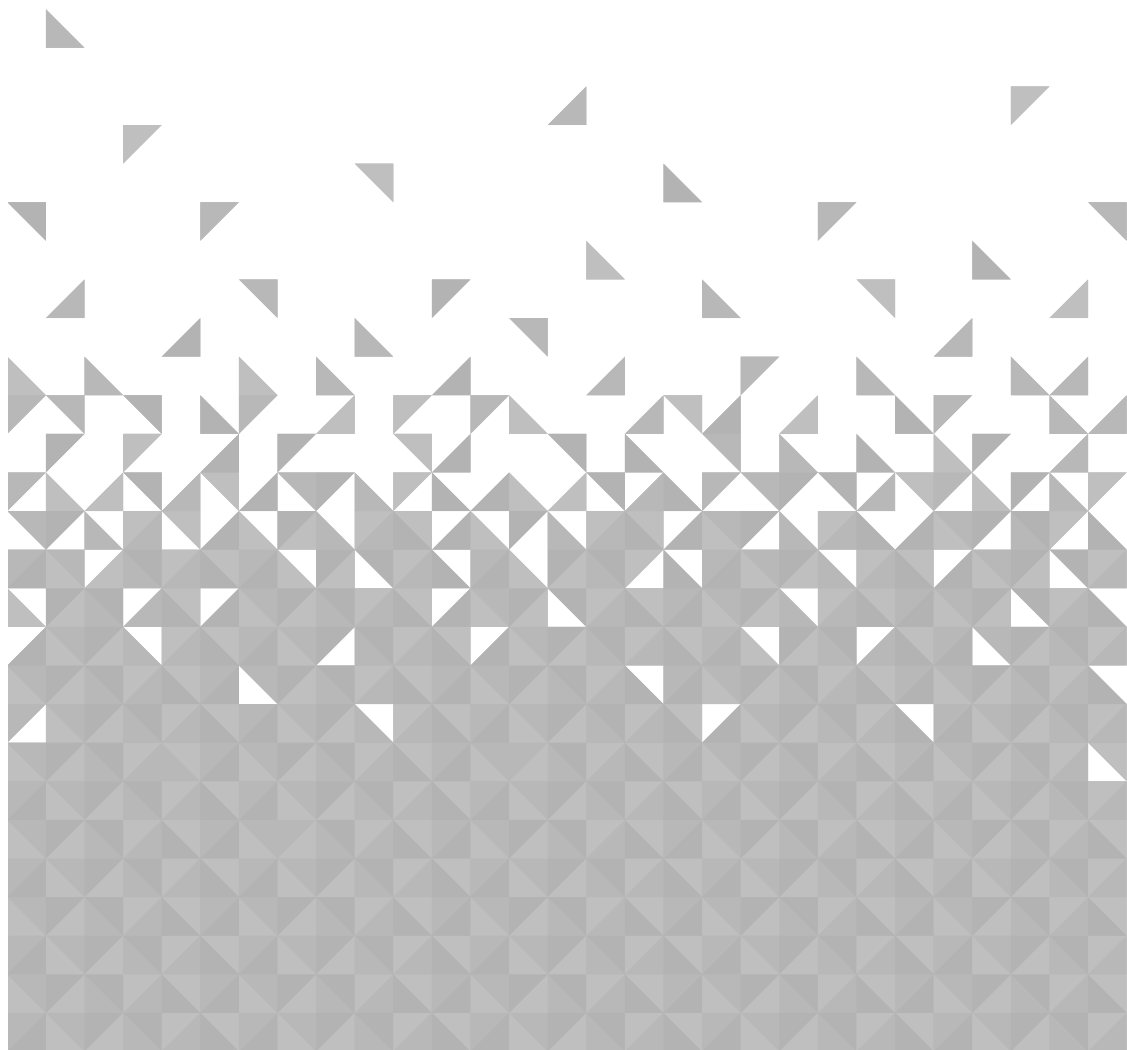


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Using your All in One Micro HiFi

3



Using your All in One Micro HiFi

Let's get started

DAB radio mode

Check that your Micro is in DAB radio mode. If you are not already in DAB mode, briefly press and release the Mode button on the top of the Micro, until you are in DAB mode (check the display).

The first time you use the Radio or if the station list is empty, your Micro 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.

When the scan is complete your Micro will select the first available station and begin to play. Stations are listed in numerical and then alphabetical order by default.

Telescopic radio aerial

Please make sure that the telescopic aerial on the back of the Micro is fully extended and adjusted before you attempt to tune to a DAB radio station (a vertical position is recommended). This will ensure that the maximum signal strength is available when the Micro begins to scan. Extending the aerial also ensures the best possible sound quality.

Changing DAB stations

In DAB mode:

1. Use the left hand rotary control to scroll through the available stations in the station list.
2. When the station that you would like to listen to is displayed press the left hand rotary control to Select. There will be a short delay whilst your Micro 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 every now and then to make sure that you have the most up to date station listing stored within the memory of your Micro.

If you require any technical guidance or find that your product is not operating as intended, a simple solution can often be found in the **Troubleshooting**

Using your All in One Micro HiFi

Let's get started

If you have moved your Micro 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 Scan button on the Micro 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 DAB stations

You can remove the DAB stations in the station list that cannot be received in your area. These are listed with a '?' prefix.

1. Press and release the Menu button. Use the left hand rotary control to scroll to Prune Invalid. Press the left hand rotary control on the Micro to Select.
2. 'Proceed to prune the invalid stations Yes No' is displayed. Use the left hand rotary control to move to 'Yes'. Press the left hand rotary control to Select and prune the invalid stations from the station list. Stations with a '?' prefix will now no longer be displayed.
3. Press and release the Menu button to exit from the Menu.

Storing a DAB station preset

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

1. Tune the Micro to the DAB radio station that you wish to preset.
2. Press and hold the Preset button for approximately 2 seconds until 'Save to Preset' is displayed.
3. Use the left hand rotary control to scroll to the preset location that you would like to store the radio station to (1-10).
4. Press the left hand rotary control to Select. The display will confirm 'Preset X saved', where 'X' is the number of the preset (1-10).

section of these instructions, or online at www.argos-support.co.uk If you still require further assistance, call one of our experts on 0345 600 3021

Using your All in One Micro HiFi

Let's get started

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 Preset button. 'Preset Recall' is displayed together with the preset list.
2. Use the left hand rotary control to scroll to the Preset location and station that you would like to listen to (1-10).
3. Press the left hand rotary control to Select. The Micro will instantly tune to that station and begin to play.

Note: If no DAB station has been stored under the preset button, 'Preset Empty' will be displayed, then the Micro will revert to the previously selected radio station after a few seconds.

DAB display information

When listening to a DAB station you can change the information that will appear on the display. There are several different types of information that 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.
- 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.

If you require any technical guidance or find that your product is not operating as intended, a simple solution can often be found in the **Troubleshooting**

Using your All in One Micro HiFi

Let's get started

- Channel and Frequency

e.g.: 12B 225.648 MHz

- Signal Strength

A row of solid rectangles will be displayed to indicate the actual signal strength that you are receiving. Two black lines within the row of solid rectangles will indicate the minimum signal strength for acceptable listening. The stronger the signal, the further to the right the row of solid rectangles will be.

- Signal information

The data rate at which the signal is being transmitted.

- Day and date - supplied by the broadcaster.

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

Dynamic range control (DRC)

In DAB mode:

The dynamic range for each radio programme is set by the broadcaster for each radio station and may be different for the types of programme broadcast, such as pop or classical music or a chat show. The dynamic range control signal is transmitted in parallel with the audio signal for each programme and with your radio you can use this control signal to expand or compress the dynamic range (the difference between the loudest and quietest sounds) of the reproduced audio signal. Changing the dynamic range can affect the 'loudness' and/or 'quality of sound' of the programme that you hear so that it will be more suited to your listening conditions and your own personal listening requirements. e.g. in a noisy environment, where quiet sounds might be swamped, setting the compression to maximum will 'boost' the quiet sounds, whilst keeping the loudest sounds at their original level.

Using your All in One Micro HiFi

Let's get started

There are 3 levels of compression:

- DRC off: No compression. This is the default setting.
 - DRC low: Medium compression.
 - DRC high: Maximum compression.
1. Press and release the Menu button. Use the left hand rotary control to scroll to DRC.
 2. Press the left hand rotary control to Select. The current DRC setting will have a tick next to it.
 3. Use the left hand rotary control to move through the options and press the left hand rotary control to confirm.
 4. Press and release the Menu button to exit from the Menu

FM Radio mode

Check that your Micro is in FM radio mode. If you are not already in FM mode, briefly press and release the Mode button until you are in FM mode (check the display). When your Micro is in FM mode it can receive Radio Data System or 'RDS' information if this is being transmitted by the broadcaster. RDS information will often include the station name, detail about the programme and the current time.

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

Telescopic radio aerial

Please make sure that the telescopic aerial on the back of the Micro is fully extended and adjusted before you attempt to tune to an FM radio station (a vertical position is recommended). This will ensure that the maximum signal strength is available when the Micro begins to scan. Extending the aerial also ensures the best possible sound quality.

If you require any technical guidance or find that your product is not operating as intended, a simple solution can often be found in the **Troubleshooting**

Using your All in One Micro HiFi

Let's get started

Tuning to an FM station

In FM mode:

1. Press and release the Scan button to scan up the frequency band. Press and hold the Scan button to scan down the frequency band. Your Micro will search for the next available station and then stop on that station.
2. Press and release the **▶▶** and **◀◀** buttons to fine tune each frequency in 0.05MHz steps, if necessary.

Note: If reception is still poor check that the telescopic aerial is fully extended or try moving the Micro to another location.

Changing the scan setting

In FM mode:

1. Press and release the Menu button. Scan setting will be displayed and highlighted. Press the left hand rotary control to Select. There are now two different options to choose from and the current setting will have a tick next to it.
 - 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 left hand rotary control to move to and choose from the two options available. Press the left hand rotary control to confirm.
3. Press and release the Menu button to exit from the Menu.

section of these instructions, or online at www.argos-support.co.uk If you still require further assistance, call one of our experts on 0345 600 3021

Using your All in One Micro HiFi

Let's get started

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'.

Note: You may wish to select 'Stereo' if you are listening to your Micro using headphones.

1. Press and release the Menu button. Use the left hand rotary control to scroll to Audio setting. Press the left hand rotary control to Select.
There are now two different options of 'Forced mono' and 'Stereo allowed' and the current setting will have a tick next to it.
2. Use the left hand rotary control to move to and choose from the two options available. Press the left hand rotary control to confirm.
3. Press and release the Menu button to exit from the Menu.

Storing an FM station preset

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

1. Tune the Micro to the FM radio station that you wish to preset.
2. Press and hold the Preset button for approximately 2 seconds until 'Save to Preset' is displayed.
3. Use the left hand rotary control to scroll to the preset location that you would like to store the radio station to (1-10).
4. Press the left hand rotary control to Select. The display will confirm 'Preset X saved', 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 over written when you store the new station.

If you require any technical guidance or find that your product is not operating as intended, a simple solution can often be found in the **Troubleshooting**

Using your All in One Micro HiFi

Let's get started

Tune to an FM station preset

In FM mode:

1. Press and release the Preset button. 'Preset Recall' is displayed together with the preset list.
2. Use the left hand rotary control to scroll to the Preset location and station that you would like to listen to (1-10).
3. Press the left hand rotary control to Select. The Micro will tune to that station and begin to play.

Note: If no FM station has been stored under the preset button, 'Preset Empty' will be displayed, then the Micro will revert to the previously selected radio station after a few seconds.

FM display information

When listening to an FM station you can change the information that will appear on the second line of the display. There are several different types of information that are sent by the broadcaster.

- 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 92-95MHz
- 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'. Please refer to 'Audio Mode' on page 28.

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Using your All in One Micro HiFi

Let's get started

- Day and date - supplied by the broadcaster.
1. Repeatedly press and release the Info. button to cycle through the different information options.

CD Mode

Check that your Micro is in CD mode. If you are not already in CD mode, briefly press and release the Mode button until you are in CD mode (check the display). The display will show 'Reading', followed by 'No disc', if the CD compartment is empty.

Play a CD

Note: It is not possible to play DVD or computer CDs.

1. Press and release the Eject button. The CD drawer will open and 'Open' will be displayed.
2. Place an audio CD, label side up, onto the CD tray. Please ensure that the CD is laying flat within the recessed CD shaped area on the tray.
3. Press and release the Eject button. The CD drawer will close. 'Reading' will be displayed and after a short delay, 'Stop' together with the number of tracks and total number of minutes and seconds on the CD.

CD controls

You can use the following controls on your Micro in CD mode.

- Play
Press and release the ►|| button. After a short delay the first track will begin to play and the track number and the elapsed time of the track will be displayed.
- Pause
Press and release the ►|| button. The elapsed time of the track will flash in pause mode. Press and release the ►|| button again to continue to play the track/CD.

If you require any technical guidance or find that your product is not operating as intended, a simple solution can often be found in the **Troubleshooting**

Using your All in One Micro HiFi

Let's get started

- Next track:
Press and release the **▶▶** button.
- Previous track:
Press and release the **◀◀** button.
- Fast forward within a track:
Press and hold the **▶▶** button.
- Fast backward within a track:
Press and hold the **◀◀** button.
- Stop
Press and release the **■** button

Programmed play mode

In programmed play mode, you can program the play order of the tracks on your CD. You can program up to 20 tracks in total.

Note: To set up programmed play mode, the CD must be stopped in the CD compartment and must not be paused or playing.

In CD mode, with the CD you wish to programme in the CD compartment and stopped:

1. Press and release the Preset button to enter CD programmed play mode. 'Pro P01 T00' will be displayed and the two zeros after the 'T' will flash.
2. Use the **◀◀** or **▶▶** buttons to go to the track number that you would like to program to play first. Press and release the Preset button to confirm.
3. 'Pro P02 T00' will now be displayed and you can select the second track that you would like to programme. Continue to select each track as in Step 2 above, up to a total of 20 tracks.
4. Press and release the **▶||** button to play the programmed tracks.
5. To exit programmed play mode, press and release the **■** button twice.

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Using your All in One Micro HiFi

Let's get started

Repeat and Random modes

1. Press and release the Repeat button. A repeat icon with a digit 1 in the middle will be displayed. Continuously press and release the Repeat button to cycle through the available options of :
 - Repeat (current track)
 - Repeat all (all the tracks on the CD)Press and release the Repeat button one more time to turn off Repeat mode.

Remove the CD

1. Press and release the Eject button. The CD drawer will open and 'Open' will be displayed.
2. Remove the CD from the CD tray.
3. Press and release the Eject button. The CD drawer will close and 'Reading', followed by 'No disc' will be displayed.

Note: If you stop or pause playing a CD for approximately 30 minutes, your Micro will go to Standby mode automatically.

Caring for compact discs

- Do NOT touch the playback side of the CD.
- Do NOT attach paper or tape or any other material to the disc.
- Fingerprints and dust on the disc will cause sound deterioration. Wipe the disc from the centre outwards with a soft cloth. Always keep the disc clean.
- If dust or marks cannot be removed with a soft cloth, wipe the disc lightly with a slightly damp soft cloth and then wipe with a soft dry cloth.
- Do NOT use any type of solvent, commercially available cleaners or antistatic spray for vinyl as it may damage the disc.
- Do NOT store discs in a place subject to direct sunlight or near a heat source.

If you require any technical guidance or find that your product is not operating as intended, a simple solution can often be found in the **Troubleshooting**

Using your All in One Micro HiFi

Let's get started

- Do NOT store discs in a place subject to moisture or dust, such as a bathroom or near a humidifier.

Bluetooth mode

Check that your Micro is in Bluetooth (BT) mode. If you are not already in BT mode, press and release the Mode button until you are in BT mode (check the display). 'Disconnected' will be displayed, whilst your product searches for Bluetooth devices.

NFC touch point

Your Micro has an NFC touch point to enable quick and easy Bluetooth pairing with other NFC enabled devices.

In Bluetooth (BT) Mode:

1. When 'Disconnected' is displayed, just touch your other NFC enabled device to the NFC touch point logo on the top of your Micro. When pairing is complete 'Connected' will be displayed.

Note: The Bluetooth name of your Micro is 'BUSH ALL IN ONE'.

2. To disconnect an NFC bluetooth connection, just touch your other NFC enabled device to the NFC touch point logo again. After disconnection, 'Disconnected' will be displayed again.

Connect to a Bluetooth device

In Bluetooth (BT) Mode:

1. 'Disconnected' will be displayed whilst your product searches for Bluetooth devices.
2. On the device that you would like to connect to your Micro via Bluetooth (e.g. iPhone/iPad/Android/other phone/Tablet/Computer), turn on Bluetooth connectivity and ensure that it is 'discoverable'.

Note: If necessary, refer to the instructions for your device to add or set up Bluetooth.

Using your All in One Micro HiFi

Let's get started

3. Select to 'Add new device', if necessary.

Note: Some products will automatically search for a new device and so the 'Add new device' option is not available.

4. When found, your Micro will be displayed as 'BUSH ALL IN ONE'. Select the device name to begin pairing.
5. When pairing is complete 'Bluetooth Connected' will be displayed.
6. Now that you have paired your device with the Micro, it will connect to it when it is within range, which is about 10 metres or less (33 feet or less), line of sight.
7. Your device will remain paired with the Micro unless you decide to disconnect or 'unpair' it.

Note: If your device should be come unpaired for any reason, follow the steps above to 'pair' it again.

Listening to Music/Audio using Bluetooth


In Bluetooth (BT) Mode:

1. Select and start the music or audio that you wish to listen to on your paired Bluetooth device, it will now be heard through the Micro speakers. Adjust the volume on the connected device and/or your Micro.

Note: If your previously paired device is within range but does not automatically connect, go to the Bluetooth connectivity settings on your device and select 'BUSH ALL IN ONE' to reconnect.

2. You can use the controls on your paired Bluetooth device as well as those on the front of the Micro when listening to music via Bluetooth.

Controls available on your Micro are:

- Play/Pause
 Press and release to play/pause.

If you require any technical guidance or find that your product is not operating as intended, a simple solution can often be found in the **Troubleshooting**

Using your All in One Micro HiFi

Let's get started


- Skip back

 Press and release to skip back to the previous track..

- Skip forward

 Skip forward. Press and release to skip forward to the next track.

Delete all paired Bluetooth device records

Press and hold the  button to delete all the Bluetooth device records from your Micro. Disconnected will be displayed. See page 33 to connect or 'pair' a new device with your Micro.

Note: If you do not use or pause your Micro for approximately 30 minutes and no audio signal is received, it will automatically go to Standby mode.

Auxiliary Input mode

Check that your Micro is in Auxiliary input mode. If you are not already in Auxiliary input mode, briefly press and release the Mode button until you are in Auxiliary input mode (check the display).

Using a 3.5mm audio input connection cable (not included), Auxiliary input allows for a quick and easy connection to an external sound source.

1. Connect one end of the 3.5mm audio connection cable to the headphone (or auxiliary out) socket of your secondary device, connect the other end to the Aux in socket on the front of your Micro.
2. Press the Play button on your external device to start playback through the Micro speakers.

To gain optimal volume levels, adjust the output volume level on both the secondary device and on the Micro.

Note: It is recommended that you unplug the Audio cable from the Line in socket after you have finished listening to your external device.

section of these instructions, or online at www.argos-support.co.uk If you still require further assistance, call one of our experts on 0345 600 3021

Using your All in One Micro HiFi

Let's get started

Setting an alarm

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

1. Press and release the Alarm button..
2. Use the left hand rotary control to scroll to Alarm 1 or Alarm 2. Press the left hand rotary control to Select.
3. 'Alarm 1 (or 2) Info' is displayed, together with a list of Alarm setting options. Use the left hand rotary control to scroll to each Alarm option, press the left hand rotary control to Select..
4. Use the left hand rotary control to change each Alarm setting option, then press the left hand rotary control to Confirm.
5. When you have completed your Alarm settings, just press and release the Alarm button to return to the Alarm 1 and Alarm 2 display.

Note: You will not be able to set the alarm volume for less than volume level 4. When the alarm sounds, the volume will get progressively louder until it reaches the volume level that you have set.

6. Press and release the Menu button to return to the display for the Mode that you are in (DAB radio / FM Radio / CD / Bluetooth / Aux in).
7. When an alarm has been set, an alarm icon will be displayed for each separate alarm (Alarm 1 and Alarm 2). In standby mode, the alarm icon and the time set for each alarm will be displayed.

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.

Stop the Alarm

When the alarm sounds, press and release any button to stop the alarm, 'Alarm off' is displayed. Alternatively, you can press and release the left hand rotary control to Snooze (see Snooze function on page 37).

If you require any technical guidance or find that your product is not operating as intended, a simple solution can often be found in the **Troubleshooting**

Using your All in One Micro HiFi

Let's get started

Snooze

When the alarm sounds you can press and release the left hand rotary control to activate the 9 minute snooze function. The alarm icon will flash and the snooze time will countdown from 9 minutes, until the alarm sounds again.

Sleep timer

You can set your Micro to switch to Standby Mode automatically using the sleep timer. You can choose from Sleep off, 15, 30, 45, 60 and 90 minutes.

1. Press and release the Menu button. Use the left hand rotary control to scroll to System settings. Press the left hand rotary control to Select.
2. Use the left hand rotary control to scroll to Sleep and press the left hand rotary control to Select.
3. Use the left hand rotary control to scroll through the available options of Sleep off, 15, 30, 45, 60 and 90 minutes. Stop when the sleep time you would like is displayed and press the left hand rotary control to Select and Confirm.
4. Press and release the Menu button to exit from the Menu. The Micro will go to Standby Mode after the minutes you have set have elapsed.

Note: To cancel the sleep time, follow the steps to set the sleep time but stop when 'Sleep off' is displayed and press the left hand rotary control to Select and Confirm.



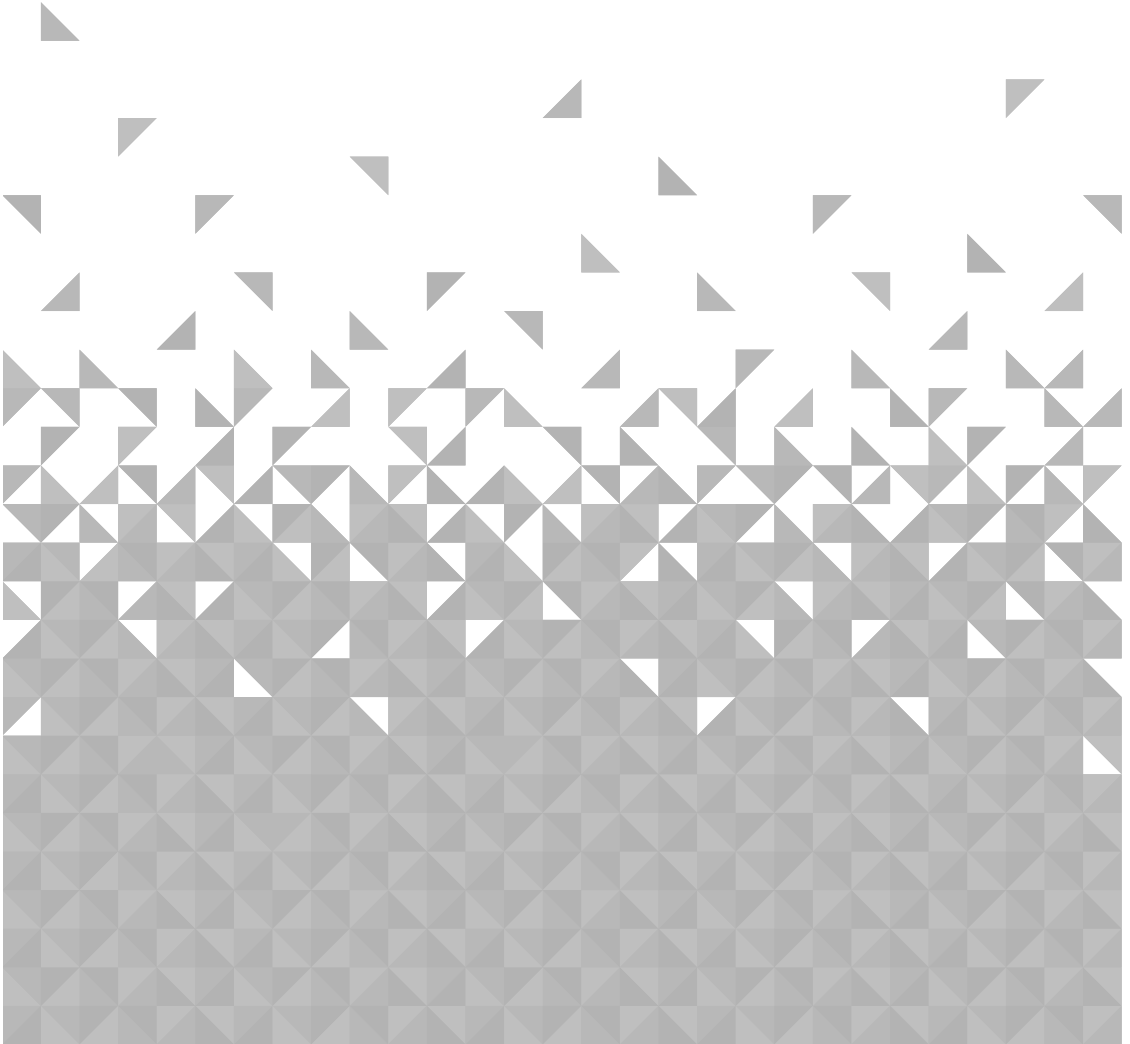
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Other information

4



Other information

Helpful technical information

Technical specification

Power:	Input AC 100-240V 50/60Hz
Output:	2 x 3W RMS
Frequency range:	FM: 87.5 MHz to 108 MHz
	DAB: Band III, 174 MHz to 240 MHz
Bluetooth:	Version 3.0
	Profiles A2DPV1.2, AVRCPV1.4
	Frequency range: 2.4GHz-2.480GHz
Pairing name:	BUSH ALL IN ONE

If you require any technical guidance or find that your product is not operating as intended, a simple solution can often be found in the **Troubleshooting**

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section of these instructions, or online at www.argos-support.co.uk If you still require further assistance, call one of our experts on 0345 600 3021.

BUSH

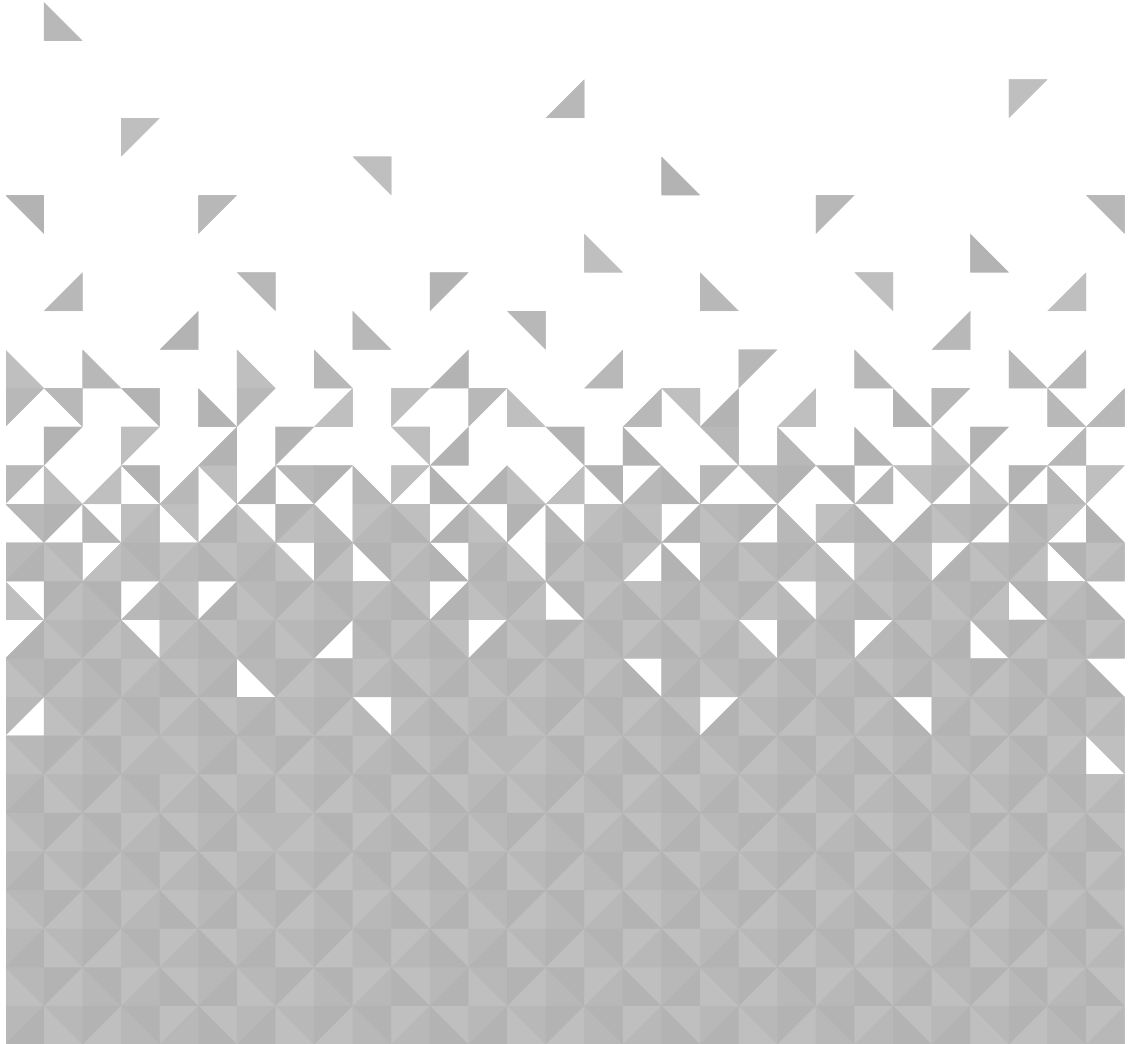


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Product support

5



Product support

Help is always at hand

Troubleshooting

If you are experiencing problems with your Micro, there are some quick and easy checks that you can do, which may help to solve the problem.

CD Does not play:

Check that you are in CD mode. Press and release the Mode button to change the mode (check the display).

Take out the CD and check that it is not marked or scratched. Damaged CDs cannot be played in the Micro or may skip or not rotate correctly.

Please check that you are using an original audio CD and not a copy. Often copied CDs will not play.

No sound / power:

Adjust the volume using the rotary control..

Check that the mains power wall socket is switched on and that the Micro is not in Standby mode.

You may have headphones connected. Either use the headphones to listen to your Micro or unplug the headphones.

Check that you are trying to use the function buttons for the mode that you are in.

If you are using a Bluetooth connected device or an external sound source via Aux in. Increase the volume on the secondary device and on the Micro.

If you require any technical guidance or find that your product is not operating as intended, a simple solution can often be found in the **Troubleshooting**

Product support

Help is always at hand

Radio reception is poor:

Fully extend the Telescopic aerial to get the best reception and sound quality.

Retune the radio station/s, see pages 22 & 27.

Try moving your Micro to another location to see if reception improves.

Check that you do not have other electrical equipment too close to your Micro, causing interference.

Visit www.digitalradionow.com for information about DAB reception in your area.

Unable to pair with a Bluetooth device:

Check that you are In Bluetooth (BT) Mode.

Ensure that you are within range of the radio for Bluetooth functionality, 10 metres or less (33 feet or less).

Move the Micro and Bluetooth device away from other Bluetooth devices/electrical equipment.

If possible, turn off other nearby Bluetooth devices or disable their Bluetooth functionality.

The function buttons do not respond:

Check that mains power wall socket is switched on and that the Micro is not in Standby mode.

Check that you are trying to use the function buttons for the mode that you are in.

Unplug the mains power. Leave the Micro for 3 minutes and then reconnect the power.

section of these instructions, or online at www.argos-support.co.uk If you still require further assistance, call one of our experts on 0345 600 3021

Product support

Help is always at hand

Help and assistance

If you require any technical guidance or find that your All in One Micro HiFi is not operating as intended, a simple solution can often be found in the **Troubleshooting** section of these instructions or online at www.argos-support.co.uk

If you still require further assistance, call one of our experts on **0345 600 3021***. To help give us help you a fast and efficient service please have the following information ready:

Model Ref.

Serial number

You can find these on the rating plate - a small information panel (usually a sticker or metal plate) on the rear of your product.

Date of purchase

This will be shown on your receipt

Local call rates applies*

Lines open 8am-7pm Monday to Saturday and 10am-4pm Sunday.

*Calls to Argos enquiry lines may attract a charge and set up fee from residential lines depending on your call plan/tariff. Mobile and other providers costs may vary, see www.bt.com/pricing for details.

For security and training purposes, telephone calls to and from customer service centres may be recorded and monitored. Calls from Republic of Ireland will attract international call charges.

If you require any technical guidance or find that your product is not operating as intended, a simple solution can often be found in the **Troubleshooting**

Product support

Help is always at hand

Disposal



- This product should not be treated as normal household waste and it should be recycled. Please take it to your nearest collection facility or for further details contact your local council or visit www.recycle-more.co.uk

This product is intended for use within the UK. This equipment complies with the essential requirements for the Radio Equipment and Telecommunications Terminal Equipment Directive 1999/5/EC.

Declaration of Conformance

Hereby, Argos Ltd, declares that this Band II LPD device is in compliance with the essential requirements and other relevant provisions of Directive 1999/5/EC. The complete declaration of conformity can be obtained by contacting <http://www.argos-support.co.uk/>

section of these instructions, or online at www.argos-support.co.uk If you still require further assistance, call one of our experts on 0345 600 3021

Product support

Help is always at hand

BUSH

Call us now and activate your 12 month guarantee

Thank you for choosing Bush. Your new product is guaranteed against faults and breakdowns for 12 months. Don't forget to register it with us today so we can provide you with our best possible after-sales service and useful updates.

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FREEPHONE*

0800 597 8548

Lines are open 8am - 8pm, 365 days a year. *Calls may be recorded and monitored.

Your Bush Guarantee

This product is guaranteed for twelve months from the date of original purchase. Any defect that arises due to faulty materials or workmanship will be repaired free of charge (or if applicable the product will be replaced or the purchase price refunded) where possible during this period by the dealer from who your purchased the unit.

The guarantee is subject to the following provisions:

- The guarantee does not cover accidental damage, misuse, cabinet parts, knobs or consumable items.
- The product must be correctly installed and operated in accordance with the instructions contained in the manual.
- It must be used solely for domestic purposes. The guarantee will be rendered invalid if the product is re-sold or has been damaged by inexpert repair.
- Specifications are subject to change without notice.
- Bush disclaim any liability for loss or damage arising from the breakdown of the product.
- This guarantee is in addition to and does not diminish your statutory or legal rights.

Important Data Protection Information

If you provide us with information about another person, you confirm that they have appointed you to act for them, to consent to the processing of their personal data including sensitive personal data and that you have informed them of our identity and the purposes (as set out in the Important Data Privacy notice displayed overleaf) for which their personal data will be processed.

You are entitled to ask for a copy of the information we hold about you (for which we may charge a small fee) and to have any inaccuracies in your information corrected.

For quality control and training purposes, we may monitor or record your communications with us.

If your personal details change, if you change your mind about any of your marketing preferences or if you have any queries about how we use your information, please let us know by contacting our Data Protection Officer, Domestic & General, Leicester House 17 Leicester Street, Bedworth, Warwickshire CV12 8JP.

Guarantor: Argos Limited - 489 - 499 Avebury Blvd. - Milton Keynes - MK9 2NW

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BUSH



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BUSH

Contact:

www.argos-support.co.uk

Helpline: 0345 600 3021

 DAB Digital
Radio