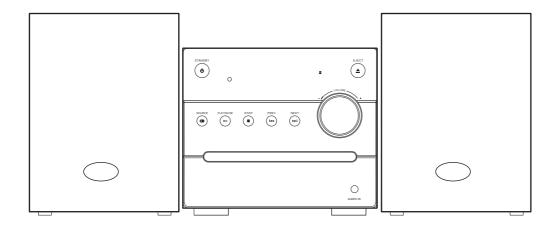
BUSH - CD Hi-Fi Micro System

Installation & User Instructions - Please keep for future reference

267/6171 (D)







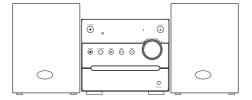
Important - Please read these instructions fully before installing or using

These instructions contain important information which will help you get the best from your appliance and ensure safe and correct installation, use and maintenance.

If you need help or have damaged or missing parts, call the Customer Helpline: 0870 600 3030

Table of contents

Accessories included	.3
Overview of controls	.3
Preperation for use	.4
Remote control battery installation	.4
Connecting the loud speakers	
Connecting the mains power	.4
Standby mode	.4
General operation	
Mute function	.4
Tone controls	
Tone controls (cont)	
Switching modes	
FM (Radio) operation	
Scanning for stations	
Setting a frequency manually	
Fine tuning the frequency	
Saving a station to a preset channel	
Recalling station presets	
CD operation	
Playback	
Skipping Tracks	
Fast Searching Tracks	
Repeat Operation	
Numeric buttons	
Random Operation	
UK Mains plug information	
Technical specifications	
Care & maintenance	
Contact details	
Disc handling information	
Disposal information	



Product Code CMC6CD

***BUSH** Page 1



Safety information

Important - Please read these instructions fully before using

CAUTION: TO REDUCE THE RISK OF ELECTRIC SHOCK, DO NOT REMOVE ANY COVER. NO USER-SERVICEABLE PARTS INSIDE, REFER ANY SERVICING TO QUALIFIED SERVICE PERSONNEL.

- · Please read this owner's guide
- Please take the time to follow the instructions in this owner's guide carefully. It will help you set up and operate your system properly and enjoy all of its advanced features.
- Please save this owner's guide for future reference.
- The product label is located on the back of the product.
- Heed all warnings on the product and in the owner's guide.
- · Do not use this apparatus near water or moisture.
- Do not use this product near a bathtub, washbowl, kitchen sink, and laundry tub, in a wet basement, near a swimming pool, or anywhere else that water or moisture is present.
- Only use attachments/accessories specified by the manufacturer.
- Unplug this apparatus during lightning storms or when unused for long periods of time - to prevent damage to this product.
- · Refer all servicing to qualified service personnel
- Servicing is required when the apparatus has been damaged in any way: such as liquid has been spilled or objects have fallen into the apparatus; the apparatus has been exposed to rain or moisture, does not operate normally, or has been dropped -
- · Do not attempt to service this product yourself.
- Opening or removing covers may expose you to dangerous voltages or other hazards.
- To prevent risk of fire or electric shock, avoid overloading wall outlets, extension cords, or integral convenience receptacles.
- Use suitable power sources Plug the product into a suitable power source, as described in the operating instructions or as marked on the product.
- The mains plug is used as the disconnect device, the disconnect device shall remain readily accessible.



This symbol means that this unit is double insulated. An earth connection is not required.

CAUTION: CLASS 1 LASER PRODUCT

This product utilizes a Class 1 laser. This laser DVD Player is equipped with safety switches to avoid exposure when the door is open and the safety interlocks are defeated. Invisible laser radiation is present when the Player's lid is open and the system's interlock has failed or been defeated. It is very important that you avoid direct exposure to the laser beam at all times. Please do not attempt to defeat or bypass the safety switches.



LASER SAFETY

This unit employs a laser, only qualified service personnel should attempt repair.

- Any electrical work that is required to install this appliance MUST be carried out by a qualified electrician.
- Before making any electrical connections, ensure the following:
- Do not bend, stretch or pull the supply cable in order to avoid electric shock.
- The supply voltage should be the same as that indicated in the technical specifications and the appliance rating plate.
- When installed, the power socket must be within easy reach
- If the socket outlets in your home are not suitable for the plug supplied with this unit check with a qualified electrician for replacement.
- The use of multiple connectors or extension cables are not recommended.
- The appliance must be connected to a 100-240 volt 50/60Hz AC supply by means of a three pin socket.
- The main plug is used as the disconnect device, the disconnect device shall remain readily operable.
- In order to disconnect the apparatus from the mains completely, switch off the outlet and remove the mains plug completely.



CAUTION

RISK OF ELECTRIC SHOCK!





This product complies with European low voltage (2006/95/EC) and electromagnetic compatibility (2004/108/EC) directives.

♦BUSH Page 2

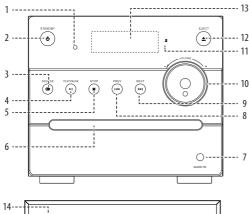
Functions & controls

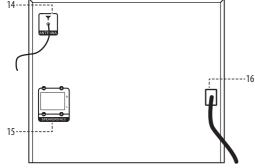
Please familiarize yourself with the parts and accessories listed below

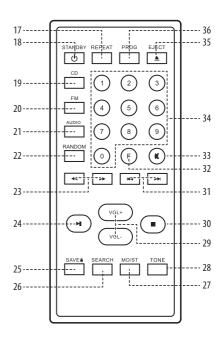
Accessories included

- 1 x CMC6CD
- 2 x Speakers
- 1 x Remote control
- 1 x Instruction manual

Overview of controls







Main Unit

- 1: STANDBY indicator LED
- 2: STANDBY button
- 3: SOURCE SELECT button
- 4: PLAY/PAUSE button
- 5: STOP button
- 6: CD DRAWER
- 7: AUX INPUT socket
- 8: PREVIOUS ► button
- 9: SKIP ▶ button
- 10: VOLUME control
- 11: IR sensor
- 12: DISC EJECT button

- 13: LED display
- 14: ANTENNA cable
- 15: SPEAKER terminals
- 16: MAINS cable

Remote Control

- 17: REPEAT button
- 18: STANDBY button
- 19: CD SOURCE button
- 20: FM RADIO SOURCE button
- 21: AUDIO (AUX) SOURCE button
- 22: RANDOM button
- 23: FFWD/FRWD buttons

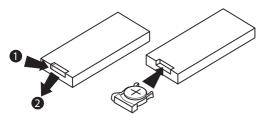
- 24: PLAY/PAUSE button
- 25: SAVE PRESET button
- 26: SEARCH button
- 27: MONO/STEREO (FM) button
- 28: TONE button
- 29: VOLUME +/- button
- 30: STOP button
- 31: SKIP►► / PREVIOUS ► button
- 32: FREQUENCY (FM) ENTRY button
- 33: MUTE button
- 34: NUMERIC buttons
- 35: DISC EJECT button
- 36: PROGRAM (CD) button

Installation

Preperation for use

Remote control battery installation

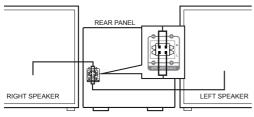
- 1: Press the small tab (1) to the left of the battery insert (2) inwards. Then slide battery insert out of the main remote unit.
- 2: Insert 1 x CR2025 battery into the removable battery slot taking note that the + polarity faces upwards.
- **3**: Replace the battery insert by simply pushing back into the space you removed it from.



Notes on battery usage

- Do not insert battery into the remote control in the wrong direction.
- Do not charge, heat, open or short-circuit the battery. Do not throw battery into a fire.
- If the remote control does not function correctly or if the operating range becomes reduced, replace the battery with a new one.
- Improper replacement of batteries may result in explosive hazard. It must be replaced only by batteries with the same or equivalent type.

Connecting the loud speakers



- 1: Unwrap the speaker wires.
- 2: Place a speaker on either side of the main unit, preferably at the same height, and with at least 150mm between each speaker and the main unit.

Connecting the loud speakers (cont)

- **3:** Connect the speaker wires to the terminals on the rear of the unit (15). Take care to match the speaker placed to the **LEFT** to the **LEFT** output on the rear of the unit. Repeat for the **RIGHT** speaker.
- **4:** When connecting ensure the wire with a white stripe connects to the **RED** terminal and the wire with no stripe to the **BLACK** terminal.

Connecting the mains power

- 1: Connect the mains plug to a UK wall outlet.
- 2: Extend the pig tail antenna as far as it can go.

NOTE: The quality of the FM reception will be influenced by the positioning of the pigtail aerial.

3: Press the **STANDBY** button **(2, 18)** to wake from standby.

Standby mode

1: Press the **STANDBY** button on the unit (2) or press the **STANDBY** button (18) on the remote to put the system into standby mode. To resume normal operation press either button again.

NOTE: This unit is designed to enter STANDBY mode automatically after 20 MINUTES (approximately) of inactivity. Press the STANDBY button to wake the unit.

NOTE: When you power on the unit from standby the last used mode will resume.

General operation

Mute function

- 1: Press the **MUTE** button (33) at any time to silence the
- 2: Press again to resume audio output.

Tone controls

Adjust the Bass & Treble tone controls if required.

- 1: Press the TONE button (28) on the remote control.
- 2: The first adjustment is Bass. Use the **VOL+**/- buttons to adjust.

♦BUSH Page 4

Tone controls (cont)

- 3: Press the **TONE** button again to edit the Treble using the **VOL+**/- buttons to adjust.
- **4:** Press the **TONE** button once more to edit Volume using the **VOL+**/- buttons to adjust.

Switching modes

To switch between the available modes: CD, FM & AUDIO IN (auxiliary).

1: Press the **SOURCE** button (unit 3) to cycle through the options or press the relevant button on the remote control from **CD. FM** & **AUDIO.**

FM (Radio) operation

Scanning for stations

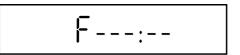
Before scanning for stations it is advised to position the antenna for best reception.

 Press the SEARCH button (26). The unit will perform a scan from 87.50 MHz to 108.00 MHz and store all found stations into the channel preset locations.

Setting a frequency manually

If you know the frequency of a station you wish to listen to, you can manually enter the details.

1: Press the F (FREQUENCY) button (32). You will see the below appear on the display.



2: Use the numeric buttons (34) to enter the frequency.

NOTE: you will need to enter the full 4 digit frequency for the unit to find the station eg:- 96.6 would be 96.60.

3: When entered the unit will play the station found at that entered frequency. If static is heard and you know the frequency is correct, re-position the antenna.

Fine tuning the frequency

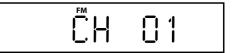
Should you need to fine tune a frequency you can skip up or down the frequency range in 0.05 MHz increments.

- 1: Press the ➤ button (23) to skip 0.05 MHz up the frequency range.
- 2: Press the ◀ button (23) to skip 0.05 MHz down the frequency range.

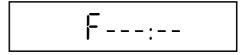
Saving a station to a preset channel

Should you wish to save a station to a specific preset channel follow the below steps.

1: First enter the numeric digits for the preset location from 0-20 eg:- location 1 would be 01.



2: Then press the **F (FREQUENCY)** button **(32)** to allow a frequency to be entered.



- 3: Use the numeric buttons (34) to enter the frequency.
- **4:** Press the **SAVE** button **(25)** to store the entered frequency into the entered preset location.

Recalling station presets

- 1: Press the ▶►I button to skip up through the preset channels 0-20
- 2: Press the I◀◀ button to skip down through the preset channels 0-20
- 3: You can also jump directly to a preset location by entering the location digits using the numeric buttons (34) eg:- Preset channel 17, you would type 1 & 7, channel 03 you would type in 0 & 3. The unit will begin to play any station stored at that location.

Page 5
◆BUSH

CD operation

Playback

- 1: Make sure you are in CD mode, if not press the CD button on the remote or press the SOURCE button (3) until you reach CD.
- 2: Press the EJECT button (12, 35), when the disc drawer pops out insert a disc (label side facing upwards), press the EJECT button again to close.
- 3: When the door is closed "LOAD" will appear on the display as the unit detects compatible audio tracks.
- 3: Playback will begin automatically from Track 01.
- 4: To stop playback press the STOP button (5, 30).

NOTE: Pressing STOP once allows you to resume playback from the 'stopped' position. Press STOP twice to cancel playback memory.

5: To pause playback press the PLAY/PAUSE ►/III button (4,24) during playback. To resume playback press once more.

Skipping Tracks

- 1: To skip to the next track on a disc press ►► (9, 31).
- 2: To skip to the previous track press (8, 31).

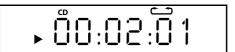
Fast Searching Tracks

1: To fast forward a track during playback press the ▶►

(23) button. Each press of the button increases the search speed EG: 2x & 4x the next press will resume normal playback. To fast rewind a track during playback press the ◄◄(23) button.

Repeat Operation

1: During playback pressing the **REPEAT** button (17) will flag the current track to repeat indefinitely.



2: Pressing the **REPEAT** button again will repeat all tracks on the disc.



Repeat Operation (cont)

3: To cancel the repeat function press the **REPEAT** button for a third time.

Numeric buttons

While listening to a CD a specific track number can be played by pressing the relative digit on the number buttons. EG track 6 would be 06. To play track 12 you would press the 1 button then 2.

NOTE: the display will not react instantly although the track has been selected to play. After a few seconds the track number will appear on the display as 006 for track 6.

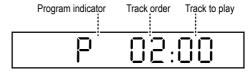
Programme playback

You may wish to play back tracks of a CD in a different order than the original disc was recorded in.

1: Press the **PROG** button (36) to enter the program setup function. You will see the below appear on the display.



- 2: Use the numeric buttons to enter the tracks you want played in order. EG:- first track to be played is track 5 on the disc. The playback track order No is 01 so enter 0 and then 5 using the numeric buttons.
- **3:** As soon as the **2** digit number has been entered you will see the display change to indicate the next track can be entered.



- 4: Continue entering the digits for each track until finished.
- **5:** Press the **PLAY/PAUSE** button **(4, 24)** to begin playback in the programmed order.
- 6: To review the program you can press the **PROGRAM** button again and use the I◀◀ /►► buttons (8, 9 & 31) to cycle through the programmed order.
- 7: To cancel the program sequence press the **STOP** button twice.

♦BUSH Page 6

Random Operation

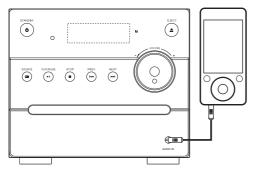
 Press the RANDOM button (22) on the remote control. The CD contents will be played once in a random order.



2: To cancel the random operation press the **RANDOM** button again.

Connecting an external audio device

External audio sources such as iPod's & MP3 players can be connected using a 3.5mm to 3.5mm audio cable (not supplied).



1: Connect one end of the cable to the **AUDIO** devices headphone /Line output and the other end to the **AUDIO IN** input (7) on the front of the unit.

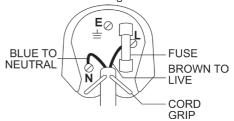


- 2: Press the **SOURCE** button until you reach the **AUDIO**IN option or press the **AUDIO** button on the remote control (21).
- 3: Adjust the volume to your desired level.

NOTE: when connecting via the headphone output the volume of the Micro system is affected by the volume control on the player. Ensure that the player is set to about 70-80% to avoid distortion.

UK Mains plug information

For your convenience a mains plug with a fuse (3 Amp) has been fitted to this appliance. For your safety please observe the following information.



- The unit is designed to operate on AC mains supply 230 volts. 50 Hz.
- The wires in the mains lead are coloured in accordance with the following code:

BLUE - NEUTRAL BROWN - LIVE

Under no circumstances should the Neutral or Live wires be connected to the 'E' (Earth) terminal.

Technical specifications

Supply Voltage, Mains:	220-240V~50Hz
Max. Power Consumption:	20W
Speaker Power:	2 x 5W
FM:	87.5-108 MHz
Net Weight:	3.0kg

Care & maintenance

After using your radio

- · Set to Standby.
- Switch the unit off at the mains and unplug it if you are leaving it unattended for a long period (holidays etc).
- Avoid leaving batteries fitted if you leave the radio unattended for long periods. They may leak and damage the radio.

Care and cleaning

- All care and cleaning operations should be carried out with the unit unplugged from the mains power.
- Occasionally wipe the cabinet with a lint free duster. Never clean the unit with liquids or solvents.

Contact details

In the unlikely event of difficulties with your appliance please contact the retailer if the machine is still under guarantee. **Customer helpline: 0870 600 3030**

Page 7
◆BUSH

Troubleshooting

In the unlikely event of difficulties with your appliance please follow the trouble shooting guide below. If the problem persists, contact the retailer if the machine is still under guarantee.

Customer helpline: 0345 600 3021

Problem	Reason(s)	Solution(s)
No Power	Power cable not connected to wall socket	Make sure the plug is connected
	Power socket is not switched on	Switch the power on
No Sound CD/AUX(AUDIO IN)/ RADIO	Volume is too low	Increase the volume
No Sound from AUX (AUDIO IN) input	AUX source volume is too low	• Increase the output volume of the AUX source.
Sound is distorted Sound is distorted from AUX (AUDIO IN) input	Volume is too high AUX source volume is too high	Reduce the volume Reduce the output volume of the AUX source.
Unable to Play	No disc in the tray Disc not loaded properly Disc is dirty	Insert a compatible disc Check the disc loaded Clean the disc
Static Sound	Poor reception	Re-locate the antenna (FM)
Unit switches off after 20 minutes of inactivity	Auto standby mode in operation	This unit is designed to enter STANDBY mode automatically after 20 MINUTES of inactivity. Press the STANDBY button to wake the unit.

Disc handling information

- Do not touch the playback side of the disc.
- Do not attach paper or tape to disc.





 Fingerprints and dust on the disc cause picture and sound deterioration. Wipe the disc from the centre outwards with a soft cloth. Always keep the disc clean.





- If you cannot wipe off the dust with a soft cloth, wipe the disc lightly with a slightly moistened soft cloth and finish with a dry cloth.
- Do not use any type of solvent such as thinner, benzene, commercially available cleaners or antistatic spray for vinyl. It may damage the disc.
- Do not store discs in a place subject to direct sunlight or near heat source.

- Do not store discs in a place subject to moisture and dust such as a bathroom or near a humidifier.
- Store discs vertically in a case, stacking or placing object on discs outside or their case may cause warping.

Disposal information



WEEE marking "Information for the consumer"

Disposal of your old product Your product is designed and manufactured with high quality materials and components, which can be

recycled and reused. When this crossed out wheeled bin symbol is attached to a product it means the product is covered by the European Directive 2002/96/EC. Please make yourself aware of the local collection system for electrical and electronic products. Please act according to your local rules and do not dispose of your old products with your normal household waste. The correct disposal of your old product will help prevent potential negative consequences for the environment and human health.

\$BUSH Page 8



PRODUCT GUARANTEE

This product is guaranteed against manufacturing defects for a period of



Year

This product is guaranteed for twelve months from the date of original purchase.

Any defect that arises due to faulty materials or workmanship will either be replaced, refunded or repaired free of charge where possible during this period by the dealer from whom you 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 this manual.
- It must be used solely for domestic purpose.
- The guarantee will be rendered invalided if the product is re-sold or has been damaged by inexpert repair.
- Specifications are subject to change without notice.
- The manufacturer disclaims any liability for the incidental or consequential damages.
- The guarantee is in addition to, and does not diminish your statutory or legal rights.

Guarantor: Argos Limited 489 - 499 Avebury Boulevard Central Milton Keynes MK9 2NW