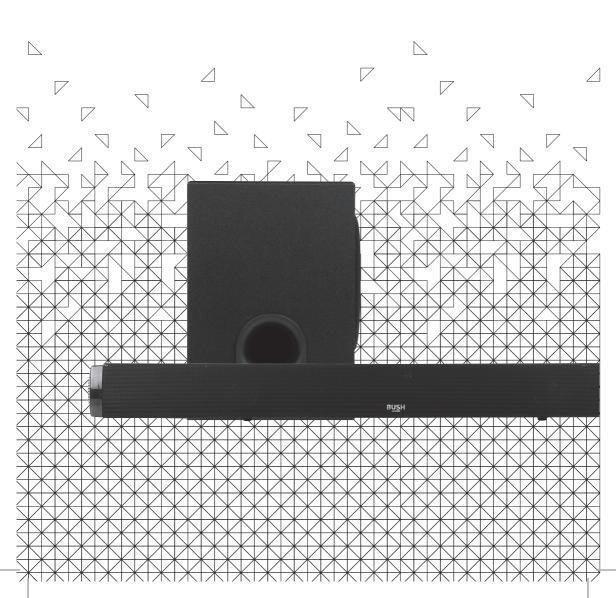


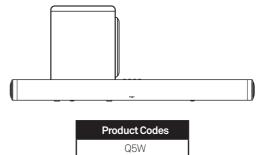
# Instruction Manual

Q5W



### Table of contents

Accessories included	. 3
Overview of controls	. 3
Overview of remote control	. 4
Remote control battery	. 4
Making the connections	
Mains connection	. 6
Wireless sub woofer	. 6
Standby mode	. 6
Pairing the sub woofer with the sound bar	. 6
General operation	. 7
Switching inputs	
Status LED table	. 7
Adjusting the volume level	. 7
Sound effect presets	
Bass enhancement	. 7
Mute function	. 7
Pairing a Bluetooth device	. 8
Bluetooth status table	. 8
Controlling a paired device	. 8
Bluetooth notes	. 8
Wall mounting the sound bar	. 9
Wall mounting advice	. 9
Care & maintenance	10
Troubleshooting	10
Technical specifications	11
Disposal information	11





### Safety information

#### Important - Please read these instructions fully before installation

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.
- This product must be used indoors. It is neither designed nor tested for use outdoors, in recreation vehicles, or on boats.
- The apparatus shall not be exposed to dripping or splashing and that no objects filled with liquids, such as vases, shall be placed on the apparatus.
- 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.
- Batteries, shall not be exposed to excessive heat such as sunshine, fire or the like.
- 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 proper power sources Plug the product into a proper 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.



The Bluetooth® word mark and logos are registered trademarks owned by Bluetooth **SIG**, Inc. and any use of such marks is under license



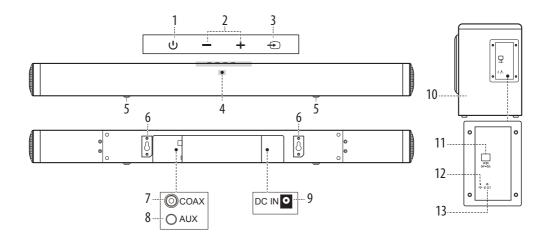
#### **Functions & controls**

#### Please familiarize yourself with the parts and accessories listed below

#### Accessories included

- 1 x Q5W sound bar
- 1 x Wireless Subwoofer
- 1 x Remote control
- 1 x CR2032 battery
- 1 x Audio cable (3.5-3.5mm)
- 1 x Audio cable (Coaxial)
- 2 x mains adapters
- 1 x Instruction manual

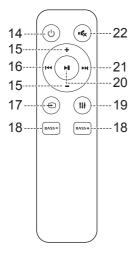
#### Overview of controls



- 1: STANDBY button: Switch on the Sound bar or switch to STANDBY mode.
- 2: VOLUME + / buttons: Increase or decrease the output volume.
- **3: SOURCE** touch button: Select an audio source from **AUX. COAX** or **BT** inputs.
- 4: STATUS LED: Input mode and standby status.
- 5: NON SKID PADS
- **6: WALL-MOUNT BRACKETS** Use these brackets to fix the Sound bar to a wall.
- 7: COAXIAL AUDIO INPUT (RCA): Connect the digital audio output from a TV, DVD or Blu-ray player.
- 8: AUX AUDIO INPUT (3.5mm) Connect the analogue audio output from an MP3 player or similar using a 3.5mm audio cable.

- **9: MAINS POWER DC INPUT:** Connect the supplied power adapter.
- 10: WIRELESS SUB WOOFER
- 11: SUB WOOFER MAINS POWER DC INPUT: Connect the supplied power adapter.
- **12: SUB INDICATOR:** Indicates the current working status of the wireless sub woofer.
- **13: ID SET BUTTON:** Press to enter pairing mode to connect the sound bar to the sub woofer.

#### Overview of remote control



- **14: STANDBY:** Switch on the Sound bar or switch to **STANDBY** mode.
- **15: VOLUME** / +: Increase or decrease the volume output.
- **16: SKIP I**: Skip to previous track for Bluetooth playback.
- 17: SOURCE: Select an audio source from AUX, BLUETOOTH or COAXIAL inputs.
- 18: BASS / +: Increase or decrease the bass output.
- 19: SOUND EQ MODES: Press repeatedly to assign different sound EQ modes: STANDARD or MOVIE.
- 20: >/II PLAY/PAUSE: START or PAUSE Bluetooth playback. In AUX mode press and hold for 3 seconds to pair the wireless subwoofer with the sound bar.
- 21: SKIP►► : Skip to next track for Bluetooth playback.
- 22: MUTE: Press to mute the sound output.

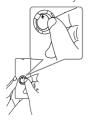
#### Remote control battery

#### Installing batteries in the remote

**1:** Turn the battery cover counter clockwise using a coin to open the battery compartment.



2: Insert the CR2032 battery into the battery compartment with the + symbol facing upwards.



**3:** Replace the battery compartment cover and turn clockwise using the a coing to close.



#### Disposal of batteries

Dispose of used batteries with regard to the recycling regulations in your area.

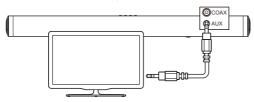
Do NOT short circuit batteries or throw them into water, the general rubbish or in a fire. Weak batteries can leak and damage the remote control. Replace them in good time!



#### Making the connections

## Connecting a TV using the supplied 3.5mm -3.5mm audio cable

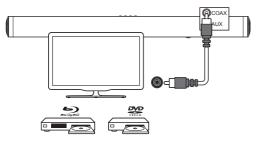
The below diagram shows the connection to a TV using a 3.5mm audio cable (supplied).



- 1: Connect one end of the 3.5mm audio cable (supplied) to the headphone output of your TV.
- 2: Connect the other end to the AUX input (3.5mm socket) on the back of the Sound bar (8).

NOTE: In some cases when using the AUX input the Sound bar volume output is effected by the volume level on the TV. In this case adjust the TV volume to increase the audio output from the sound bar. If no sound can be heard from the sound bar using this connection, you may need to check your TV settings to enable the headphone socket output.

## DIGITAL connection to a TV, DVD or Blu-ray player using the supplied COAXIAL cable

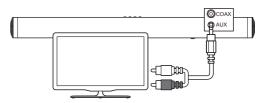


- 1: Connect one end of the RCA COAX cable (supplied) to the TV, DVD or Blu-ray COAXIAL digital audio output RCA socket.
- 2: Connect the other end to the COAX input on the back of the Sound bar (7).

**NOTE:** You may need to activate PCM (Downmix) on your source device EG:-TV, DVD or Blu-ray player.

## Connection to a TV, DVD or GAMES console using an RCA-3.5mm audio cable

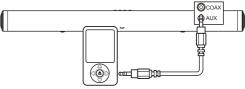
**NOTE:** Ensure that the TV PHONO connectors are audio OUTPUTS and not audio INPUTS. If they are INPUTS then use a 3.5mm-3.5mm audio cable (not supplied) and connect to the TV's headphone output socket.



- 1: Connect the 3.5mm (small) end of the cable (supplied) to the AUX 3.5mm audio input socket (8) on the back of the sound bar.
- 2: Connect the other RED & WHITE ends to the TV, DVD or CONSOLE audio output RCA sockets, taking care to match the RED plug to the RED socket and the WHITE plug to the WHITE socket.

### Connecting an MP3 player using the supplied 3.5mm -3.5mm audio cable

The below diagram shows the connection to an MP3 player, using a 3.5mm audio cable.



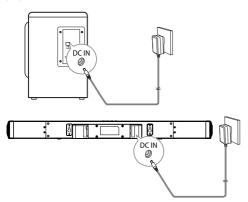
- 1: Connect one end of the 3.5mm audio cable (not supplied) to the headphone output of your MP3 player.
- 2: Connect the other end to the AUX input (3.5mm socket) on the back of the Sound bar (8).

**NOTE:** In some cases when using the AUX input the Sound bar volume output is effected by the volume level on the MP3. In this case adjust the MP3 volume to increase the audio output from the sound bar.

в<u>иѕ</u>н

#### Mains connection

1: Insert a DC mains plug into each of the DC input sockets on the sound bar (9) and wireless sub woofer (11) as shown below.



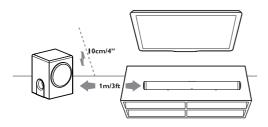
**2:** Connect both mains adapters to **UK** mains power supply outlets and switch on.

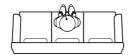
#### Wireless sub woofer

#### **Position**

For the best audio performance place the wireless sub woofer as follows:

- At least 1 metre (3 feet) away from the sound bar either to the left or right, but no more than 5 metres (15 feet) away.
- 10 centimetres (4 inches) away from the wall.





#### Standby mode

- 1: Press the **STANDBY** button (1 Unit & 14 Remote) to wake the unit from **STANDBY** mode.
- 2: To enter **STANDBY** mode press either **STANDBY** buttons (1 Unit & 14 Remote).

**NOTE:** As part of the power saving mode the unit will enter STANDBY mode automatically after 20 minutes (approx) of no audio output.

#### Pairing the sub woofer with the sound bar

- 1: Power the unit **ON** using the **STANDBY** button (see standby mode above).
- 2: If the connection between the sub woofer and the sound bar is lost, the indicator on the back of the sub woofer (12) will blink slowly.



- 3: Press the ID SET button (13) on the back of the sub woofer with a small pointed object for 3 seconds to enter pairing mode. The indicator will now blink quickly
- 4: Press the SOURCE button (3, 17) repeatedly until you reach AUX mode (status indicator colour green), then press and hold the PLAY/PAUSE button for 3 seconds.

If the pairing succeeds the indicator on the back of the sub woofer will stop blinking and remain solid.

If the pairing failed the indicator on the back of the sub woofer will blink slowly.

Repeat steps 3-4 again to attempt pairing once more.



#### General operation

#### **Switching inputs**

Follow the below steps to switch inputs between :TV, Auxilliary, Bluetooth or Coaxial.

- 1: Ensure the Sound bar is powered **ON.** If not press the **STANDBY** button (1) or remote (14).
- 2: Press the **SOURCE** button (3, 17) repeatedly until you reach the required input mode.

Auxilliary input: GREEN Coaxial input: WHITE Bluetooth input: BLUE

**NOTE:** When switching inputs there will be a 2 second pause after selecting BT while the unit scans for paired devices.

#### Status LED table

Operation	Description	Action
STANDBY	Standby	RED (solid)
SOURCE	AUX	GREEN (solid)
	Bluetooth ready for pairing	BLUE (flash)
	Bluetooth paired	BLUE (solid)
	Coaxial	WHITE (solid)
VOL+/-	Adjust sound volume	Current input source colour (blink once)
Bass+/-	Adjust bass level	Current input source colour (blink once)
SOUND EQ	Assign sound EQ: Standard or Movie	Current input source colour (blink once)
MUTE	Mute sound	RED (flash)

#### Adjusting the volume level

- 1:To increase the volume level press the VOLUME + button (2 Unit or 15 Remote) repeatedly or press and hold for fast adjustment. The STATUS led will blink.
- 2: To decrease the volume level press the VOLUME button (2 Unit or 15 Remote) repeatedly or press and hold for fast adjustment. The STATUS led will blink.

#### Sound effect presets

1: During playback pressing the **SOUND EQ** button on the remote control (19) repeatedly cycles through the available sound modes. The **STATUS** led will blink.

Choose between :- STANDARD (STD) or MOVIE.

#### Bass enhancement

- 1: To increase the bass level press the BASS + button on the remote control (18) repeatedly. The STATUS led will blink.
- 2: To decrease the bass level press the BASS button on the remote control (18) repeatedly. The STATUS led will blink.

**NOTE:** The BASS levels range from -3 to +3.

#### Mute function

- 1: Pressing the MUTE button (22) on the remote will temporarily silence the audio output. The STATUS led will blink RED to indicate MUTE is active.
- **2:** Press the **MUTE** button again to resume the audio output.

#### Pairing a Bluetooth device

Before you can use the sound bar with your phone or other bluetooth capable device you will need to pair the device to the sound bar.

- 1: Press the **SOURCE** button (3, 17) repeatedly until the **STATUS** led turns **BLUE**.
- 2: When selected the **STATUS** led will flash while the unit tries to connect to previously paired devices. If no devices are found the **STATUS** led will remain flashing to indicate it is ready for pairing a new device.
- 3: Enable the Bluetooth function on your audio device and search for a device labelled 'BUSH Q5W' in the available list.
- **4:** Select and enable pairing for the **'BUSH Q5W'** device. If prompted for a password enter **'0000'**.
- **5:** If pairing is successful the sound bar will beep and the **STATUS** led will stop flashing.
- **6:** If the connected device goes out of range, the sound bar will attempt to connect for **2** minutes. When the device comes into range the sound bar will reconnect again automatically.
- 7: To remove a paired device using only the sound bar, press and hold the **PLAY/PAUSE** button (20) on the remote control for 5 seconds. The **STATUS** led will begin flashing once more.

#### Bluetooth status table

Status LED	Reason
Solid blue (no flash)	Connected
Blue flashing	Auto re-connecting with last paired device.     Pairing mode

#### Controlling a paired device

Once connected you can either use the controls on the audio device to begin playback, skip tracks etc. Or you can use the control buttons on the sound bar & remote.

- 1: The PLAY/PAUSE button (20) when pressed will begin playback of the selected track on the audio device. Press again to pause playback.
- 2: To skip to the next track press the button (21).
- **3:** To skip to the previous track press the  $\bowtie$  button (16).
- **4:** Any further operations must be done from the audio device.

**NOTE:** the volume output is effected by the volume level on the audio source EG: Phone or laptop, so make sure that is set to about 70-80% ( not too loud to avoid distortion).

#### **Bluetooth notes**

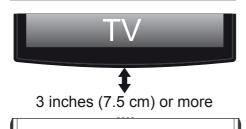
- The operation range of bluetooth is approximately 10 meters (30 Feet). Any obstacles in the path between devices may reduce this range.
- Only one Bluetooth device can be paired at a time.
- · Not all Bluetooth devices are compatible.

#### Wall mounting the sound bar

1: Align the Sound bar in the chosen location. Use a pencil to mark the drilling positions 287mm (11.3") apart.

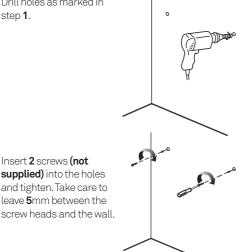


NOTE: The Sound bar should be located at least 75mm (3") below the bottom of the TV.



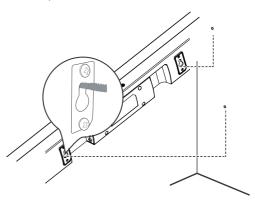
2: Drill holes as marked in step 1.

3: Insert 2 screws (not supplied) into the holes and tighten. Take care to leave 5mm between the



NOTE: You will need to ensure the screws are long enough to sufficiently grip the wall while allowing 5mm between screw head & wall.

4: Hook the Sound bar into the screws. For secure mounting ensure the screw heads slide firmly into the narrow part of the brackets.



#### Wall mounting advice

- In order to avoid damage to the equipment and personal injury you should get a qualified person to drill the fixing surface and fit the appropriate wall fixings.
- Take care not to allow the main unit to fall while attempting to hook onto the wall mount brackets.
- Before mounting, check the wall strength, if it is not clear then consult relevant qualified personnel.
- When drilling into walls, always check that there are no hidden wires or pipes etc.
- Make sure the screws & wall plugs are suitable for supporting the unit.

#### Care & maintenance

- Important: Always unplug the appliance from the power socket during cleaning and maintenance.
- Ensure the unit is switched off and unpluggedfrom any electrical outlet
- · Wipe the case with a slightly moist lint free cloth
- Do not use any cleaning fluids containing alcohol, ammonia or abrasives
- · Do not spray an aerosol at or near the object
- Do not allow liquids to spill or objects to drop into any openings
- Do not insert sharp items into speaker grills or any other openings

- Always us the original packaging if it is necessary to transport the unit at any time
- If the unit is used in a dusty environment, it may be necessary to have the unit serviced at your local dealer periodically. It is not advisable to allow large deposits of dust to accumulate within the unit as it may prevent adequate cooling. Similarly dust deposits which become damp can sometimes lead to electrical problems which may cause severe damage to the delicate electronics within this unit.

#### **Troubleshooting**

In the unlikely event of difficulties with your appliance please follow the trouble shooting guide below. If the problem persists, visit the technical support website: www.argos-support.co.uk

PROBLEM	POSSIBLE SOLUTION
No Power	Ensure the mains adaptors are connected to a power supply, and are switched ON.     Make sure there is power to the mains socket.
No Sound	Nake sure if playing from the AUX input, the external source has the volume turned up and is playing a track. Make sure the volume is turned up. If using the digital coaxial cable connection ensure the source DIGITAL output is set to PCM, LPCM, PCM 2Ch stereo or PCM downmix. And the cable is connected to a DIGITAL COAXIAL output and not one of the RED, WHITE or YELLOW analogue output sockets. Bluetooth device not paired. Check 'Bluetooth operation'.
No response from the unit	Unplug the power cable for 1 minute then plug back in again.
Remote control does not work	<ul> <li>Reduce the distance between the remote and main unit</li> <li>Check the batteries are installed correctly.</li> <li>Replace the batteries</li> <li>Aim the remote directly at the Sound bar</li> </ul>
Unit powers off after 20 minutes	This unit is designed to enter STANDBY mode automatically after 20 MINUTES of inactivity. Press the STANDBY button to wake the unit.



#### Technical specifications

Amplifier	
Power Output	• 80W MAX
Frequency response	• 20Hz - 20KHz ± 3dB
Input sensitivity	• 550 mV
Main unit	
Power supply Sub woofer & Sound bar	<ul> <li>INPUT: 100-240V ~ 50-60Hz</li> <li>OUTPUT: 24V 1.5A</li> </ul>
Power consumption	• 45W
Standby power consumption	• ≤0.5W
Full range speaker drivers Subwoofer	<ul> <li>Impedance: 8 Ohm, 52mm (2")</li> <li>Frequency response: 250Hz ~ 20KHz</li> <li>Impedance: 8 Ohm, 116mm (5.25")</li> <li>Frequency response: 35~200Hz</li> </ul>
Dimensions	<ul> <li>Soundbar: 730 x 60 x 62mm</li> <li>Sub woofer: 190 x 262 x 195mm</li> </ul>
Mains cable length	• 1.5m
Remote control	
Battery	• 1xCR2032
Bluetooth	
Bluetooth compatibility	• EDR, A2DP, AVRCP
Bluetooth version	• 2.1



We apologise for any inconvenience caused by any minor inconsistencies in these instructions, which may occur as a result of product improvements and development.

This appliance complies with the following EEC directives: 2006/95/EEC Low voltage directive 2004/108/EEC EMC directive

#### Disposal information

The symbol on the product or its packaging indicates that this product may not be treated as household waste. Instead it should be handed over to the applicable collection point for the recycling of electrical and electronic equipment. By ensuring this product is disposed of correctly, you will help prevent potential negative consequences for the environment and human health, which could otherwise be caused by inappropriate waste handling of this product. For more detailed information about recycling this product, please contact your local council office, your household waste disposal service or the shop where the product was purchased.

### Guarantee



#### 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