

**Soundbar**  
Instruction manual  
SR210-15



## Getting to know your Soundbar

You'll be up and running in no time

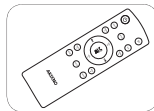
### Ready? Let's begin...

Please read these instructions carefully. They contain important information which will help you get the best from your Soundbar 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.

### Accessories

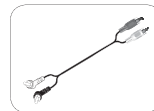
1. Remote control
2. 2 x AAA Batteries
3. RCA cable
4. Optical cable
5. Line in cable
6. Mains power adapter
7. 2 x Rawl plugs and screws (for wall mounting)



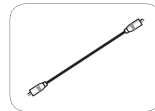
Remote control



AAA Batteries



RCA cable



Optical cable



Line in cable



Mains power adapter



Rawl plugs and screws

Fig 1.

## Getting to know your Soundbar

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Fig 2. Right hand end

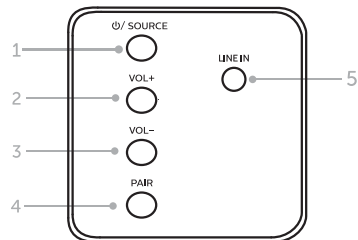


Fig 3. Back



1. Power on/Power off /Audio source (Bluetooth/Line in/ Optical/Aux)
2. Volume +
3. Volume -
4. Pair (Bluetooth mode)
5. Line in socket
6. RCA Left and Right input sockets
7. Optical input socket
8. Power input socket (DC in)
9. Wall mount brackets

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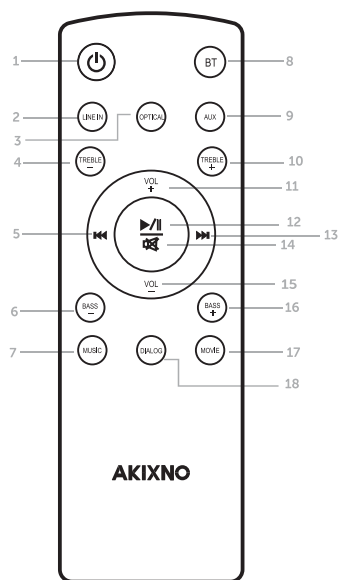


Fig 4.

- |                          |                              |                        |
|--------------------------|------------------------------|------------------------|
| 1. Power on/Power off    | 7. EQ setting: Music         | 13. Skip forward       |
| 2. Audio source: Line in | 8. Audio source: Bluetooth   | 14. Mute (Long Press)  |
| 3. Audio source: Optical | 9. Audio source: Aux         | 15. Decrease volume    |
| 4. Decrease treble       | 10. Increase treble          | 16. Increase bass      |
| 5. Skip back             | 11. Increase volume          | 17. EQ setting: Movie  |
| 6. Decrease bass         | 12. Play/Pause (Short Press) | 18. EQ Setting: Dialog |

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### Making the connections

Follow the connection guide below to connect your soundbar using the left and right RCA sockets, Optical input socket and the Line in socket. Please do not switch on the mains power until all required connections have been made.

**Note:** If your TV has RCA audio output and optical audio output, please connect the soundbar and TV in **ONLY ONE WAY**, RCA or optical cable.

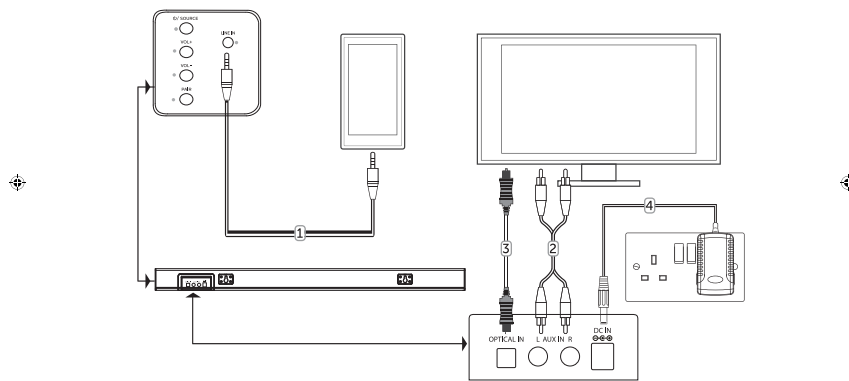


Fig 5.

1. Line in connection for an MP3 player or other audio equipment
2. RCA non digital connection.
3. Optical digital connection
4. Mains power connection. **DO NOT** switch on the mains power until all other connections are made.

## Using your Soundbar

Let's get started

### Power on

Press and release the Power button on the end of the product or on the remote control. Your Soundbar will switch on in Bluetooth mode. The blue LED behind the front speaker mesh (on the far right hand side) will flash quickly whilst your product searches for Bluetooth devices.

### Change the mode

Press and release the Source button on the end of the Soundbar or the individual source buttons (Bluetooth/Line in/Optical/Aux) on the remote control to change between Bluetooth, Line in, Optical and Aux modes.

The LEDs behind the front speaker mesh will turn on to indicate the current mode.

Red Light:	Power Off
Green Light:	Line in Mode
Orange Light:	Optical Mode
White Light:	RCA/Aux In Mode
Flashing Blue Light:	Bluetooth Pairing
Blue Light:	Bluetooth Connected

**Note:** Approximately 60 seconds after you have selected the mode (Bluetooth/Line in/Optical/Aux), the LED indicator will turn off. When you press a function button on the remote control, the LED will turn back on again.

### Adjusting the volume

#### Vol- (on the soundbar)

#### Vol- (on the remote)

- Press and release to decrease the volume in steps.
- Press and hold to progressively decrease the volume.

#### Vol+ (on the soundbar)

#### Vol+ (on the remote)

- Press and release to increase the volume in steps.
- Press and hold to progressively increase the volume.

### Bass or Treble enhancement

The Bass and Treble settings each range from -5 to +5.

1. Press and release the Bass or Treble + or - button on the remote control to adjust the Bass or Treble as appropriate.

**Note:** The Bass and Treble will have no effect when you are using the EQ 'Movie' setting.

### Equaliser (EQ)

There are 3 EQ settings available on your Soundbar. These are Music\*, Movie and Dialog.

\* Music is the default setting and your Soundbar will be set to this when you first use your product.

1. Press and release the relevant 'Music', 'Movie' or 'Dialog' EQ button on the remote control, as required.

### Pairing with a Bluetooth device

Before you can use your Soundbar in Bluetooth mode with your TV or other Bluetooth capable device, you need to 'pair' it.

1. When you first power on your Soundbar or when you change the mode to Bluetooth, the blue LED on the front of the product will flash quickly whilst your product searches for Bluetooth devices.

## Using your Soundbar

### Let's get started

2. On the device that you would like to connect to your Soundbar via Bluetooth (e.g. TV/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. When found, your Soundbar will be displayed as 'Akixno 210-15'. Select the device name to begin pairing.

**Note:** If your device requests a password, please enter '0000' to complete the device pairing.

4. When pairing is complete a tone will sound and the blue LED will change to be continuously on (not flashing).

**Note:** After approximately 60 seconds the blue LED will turn off. You can press any button on the remote control, to turn the LED back on again.

5. Now that you have paired your device with the Soundbar, it will connect to it when it is within range, which is about 10 metres or less (33 feet or less), line of sight.

6. Your device will remain paired with the Soundbar unless you decide to disconnect or 'unpair' it.

**Note:** You can press and hold the Pair button on the end of the Soundbar to unpair your current device and search for new devices.

### Controlling a paired device

Once paired you can either use the controls on the connected audio device to play/pause, skip tracks etc., or you can press the control buttons on the Soundbar remote control.

▶/|| Play/Pause

▶▶ Press and release to skip forward

◀◀ Press and release to skip back

### Line in mode

Check that your Soundbar is in Line in mode. (Green LED). If you are not already in Line in mode, press and release the Source button on the Soundbar or the Line in button on the remote control to go to Line in mode. The Green LED behind the front speaker mesh will turn on to indicate this.

1. Connect one end of a 3.5mm audio cable (not supplied) to the headphone (or auxiliary out) socket of your secondary device.
2. Connect the other end to the Line in socket on the end of your Soundbar.
3. Press the Play button on your external device to start playback through the Soundbar.
4. To gain optimal volume levels, adjust the volume level on both the secondary device and on the Soundbar.

**Note:** It is recommended that you unplug the audio cable from the Line in socket on the end of the Soundbar, after you have finished listening to your external device.

### Optical input mode

Check that your Soundbar is in Optical input mode (orange LED). If you are not already in Optical input mode, press and release the Source button on the Soundbar or the Optical button on the remote control to go to Optical input mode. The orange LED behind the front speaker mesh will turn on to indicate this.

1. Connect one end of an optical audio cable to the optical out socket on your TV.
2. Connect the other end of the cable to the optical input socket on the back of your Soundbar. Make sure that it is aligned correctly and that it is pushed firmly home into the socket.
3. The optical sound output from your TV, will now be via your Soundbar.

## Using your Soundbar

Let's get started

### Aux mode

Check that your Soundbar is in Aux mode (White LED). If you are not already in Aux mode, press and release the Source button on the Soundbar or the Aux button on the remote control to go to Aux mode. The white LED behind the front speaker mesh will turn on to indicate this.

1. Connect the Left (white) and Right (red) RCA cables supplied to the Left (white) and Right (Red) sockets on the back of the Soundbar.
2. Connect the other end of the cables to the Left and Right RCA sockets on your TV.
3. The sound output from your TV, will now be via your Soundbar.
4. To gain optimal volume levels, adjust the volume level on both the TV and on the Soundbar.



## Using your Soundbar

Let's get started

### Wall mounting your Soundbar

You can wall mount your Soundbar. You will need:

- 2 x rawl plugs of a type and size that are suitable for the wall that you will hang the Soundbar on. 2 rawl plugs have been supplied but please check that these are suitable for the wall surface that you will use.

Fig 6.



- 2 x screws that are the correct size for the rawl plugs. 2 screws have been supplied which are the correct size for the rawl plugs provided, but you will need to check that they will be sufficient for the wall surface that you will use.

Fig 7.



You will also need to check that the screw heads fit and hold well into the wall mount points on the back of the Soundbar.

#### Notes:

Make sure that the screws and rawl plugs you use are suitable for supporting the Soundbar.

To avoid damage to the Soundbar and personal injury, you should get a qualified person to drill the fixing surface and fit the appropriate wall fixings.

When drilling into walls, always check that there are no hidden wires or pipes etc.

Before wall mounting your product, check the wall strength. If this is not clear, then consult relevant qualified personnel.

Take care not to allow the Soundbar to fall whilst attempting to hook it onto the screws you have fitted to hang the product onto.

1. Align the Soundbar in your chosen location and use a pencil to mark the drilling positions of 16 inches or 406.4 mm apart (Fig 10).

2. Drill the holes as marked in point 1 above.

3. Push 2 rawl plugs into the holes. Insert 2 screws into the holes and tighten. Take care to leave enough space between the screw heads and the wall.

Fig 8.



**Note** You will need to ensure that the screws heads can fit into the wall mount points on the back of your Soundbar and that they are long enough to sufficiently grip into the rawl plugs and wall. You must also leave enough space between the screw head and the wall for the screw head to fit into the mounts.

4. Hang the Soundbar onto the screws. For secure mounting ensure the screw heads slide firmly into the narrow part of the wall mount fixings on the back of the Soundbar.

Fig 9.



## Warranty

Akixno warrants this device for 18 MONTHS from date of the original purchase. If the device fails due to a manufacturing defect, please contact us at [support@akixnodirect.com](mailto:support@akixnodirect.com) with details of the problem, you'll have our full attention.

We can only provide after sales service for the products that are sold by AkixnoDirect. If you have purchased your unit from a different place, please contact your seller for return and warranty issues.

## Other information

Helpful technical information

### Technical specification

Power output	20W X2
Frequency response	60Hz - 16KHz + 3dB
Input sensitivity	1000mV (Line in), 1500mV (Aux in)
<b>Main unit</b>	
Power supply	Input: 100-240V ~ 50-60Hz Output: 12V=2.5A
Power consumption	45W
Standby power consumption	0.5W
Full range speaker drivers	Impedance: 4 Ohm, 50.8mm (2"), 10W Frequency response: 100Hz ~ 20KHz
Dimensions	Soundbar: 850 x 60 x 60mm
Mains cable length	1.5M
<b>Remote control</b>	
Battery	2 x AAA Batteries
<b>Bluetooth</b>	
Bluetooth compatibility	A2DP, AVRCP, HFP
Bluetooth version	V4.0
Pairing name	Akixno210-15

Warning:

changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation. changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

NOTE: This device and its antenna(s) must not be collocated or operation in conjunction with any other antenna or transmitter.