

Roth™



# ROTH BAR 2LX

High-Power Soundbar with  
Wireless Subwoofer



 **Bluetooth**

“Turn it up.”

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## IMPORTANT SAFETY INSTRUCTIONS READ BEFORE OPERATING EQUIPMENT

### READ MANUAL

Read all the safety and operating instructions before the product is operated.

### CLEANING

The product should be cleaned only with a polishing cloth or a soft dry cloth. Never use volatile liquids since they may damage the product.

### OBJECT OR LIQUID ENTRY

Do not insert any kind of object into this product through any opening as they may make contact with electrical points and result in a fire or electric shock. Avoid spilling any kind of liquid on the product.

### VENTILATION

Openings in the cabinet are provided for ventilation and to protect the product from overheating, and these openings must not be blocked or covered.

### HEAT

The product should be placed away from sources of heat such as radiators, stoves, or other products that produce heat. Leave a comfortable gap between this product and all other electronics in your Home Theatre system.

### LOCATION

This product should be installed in a stable location.

### POWER-CORD PROTECTION

Power-supply cords should not be stepped on or pinched by items placed upon or against them. Pay particular attention to cords at plugs and the point where they exit from the product.

### OVERLOADING

Do not overload wall outlets, extension cords, or power strips as this can result in a risk of fire or electric shock.

### POWER SOURCES

This product should be operated only from the type of power source indicated on the label. If you are not sure of the type of power supply to your home consult your local power company.

### NON-USE PERIODS

The power cord should be unplugged from the outlet when left un-used for a long period of time.

### LIGHTNING

For extra protection during a lightning storm or when the product is left unattended and unused for long periods of time, unplug the power cord. This will prevent damage due to lightning and power surges.

### SERVICING

Do not attempt to service this product yourself as opening the product may expose you to electric shock, or the product may be damaged. Refer all servicing to qualified service personnel.



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



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

 <div style="border: 1px solid black; padding: 5px; text-align: center;"> <p><b>CAUTION</b> RISK OF ELECTRIC SHOCK DO NOT OPEN</p> </div> 
<p>TO PREVENT THE RISK OF ELECTRIC SHOCK, DO NOT OPEN THIS PRODUCT. NO USER- SERVICEABLE PARTS INSIDE. REFER SERVICING TO QUALIFIED SERVICE PERSONNEL.</p>

## Troubleshooting

<b>The Green LED is ON &amp; the Red LED is flashing</b>	The unit is in Standby mode – press Standby button on the remote to turn the Soundbar – it will default to Optical mode.
<b>If you cannot hear any sound, ensure the Soundbar is in the correct mode:</b>	Orange LED>Optical Red LED>AUX1* Blue LED>Bluetooth *Some TVs do not have RCA Audio OUT capability – in that case, please connect using an optical cable (not supplied). If you have any trouble obtaining that please contact our Product Support team by emailing support@rothaudio.co.uk
<b>The remote control isn't working</b>	Please ensure you are using fresh batteries.

## BAR 2LX Specifications

### Design:

BAR: Cloth Grill. 4 full-range drivers

SUB: Glossy mirror-top finish.

Wireless operation

Wall mount / Table Top Mount

### Performance:

Output Power: 120 Watts

Wide Frequency Response: 30-20,000Hz

Input Sensitivity: 600mv

Bluetooth aptX

RCA Analogue Stereo (TV, Audio device)

Optical Input (Toslink)

Power Input: AC 230-240V, 50Hz

### Dimensions:

BAR: 940 x 50 x 75mm (LxDxH)

SUB: 154 x 270 x 261mm (WxDxH)

Weight: 4.46Kgs (net weight combined set)

Weight: 5.6Kgs (gross weight combined set)

### Inputs:

In accordance with our policy of continuous development, we reserve the right to change specifications without notice. Photographs are for illustration only and actual product may vary. E&OE.



Proper disposal of this product. This label indicates that, in the EU, electronic devices cannot be disposed of with regular household waste. Please use the return or collections systems of your municipality or contact the seller where you purchased this product

**CAUTION** To prevent electric shock do not plug a cable into a wall outlet, extension cord, or other receptacle unless the metal blades can be fully inserted to prevent blade exposure.

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## Remote Control

<b>Standby</b>	Press to put soundbar into standby mode and press to turn on when in standby mode
<b>Pair</b>	Press to pair with wireless subwoofer (see instructions on pairing)
<b>Vol +/-</b>	Adjusts your soundbar's volume level
<b>Mute</b>	Mutes your system
<b>Sub +/-</b>	Adjusts your subwoofer's relative volume level.
<b>Input</b>	Switches between the soundbar's inputs. Toggle through choices: OPTICAL > AUX1 > BLUETOOTH



## Soundbar Rear Panel

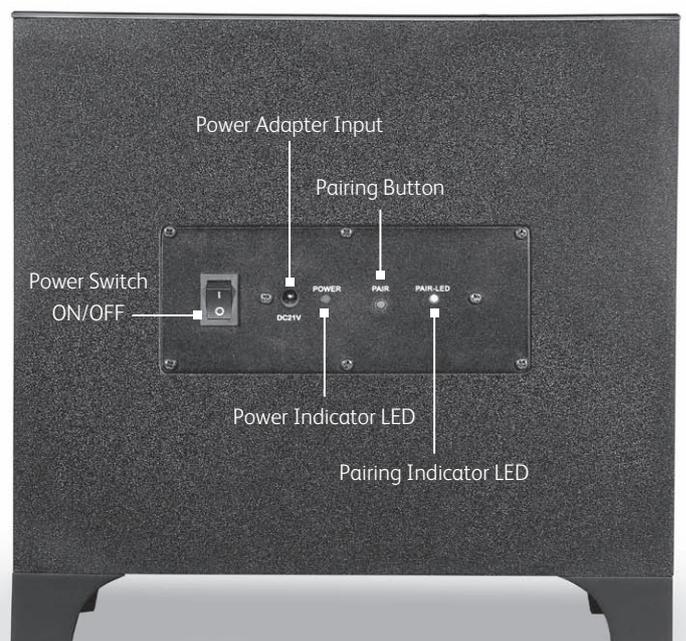


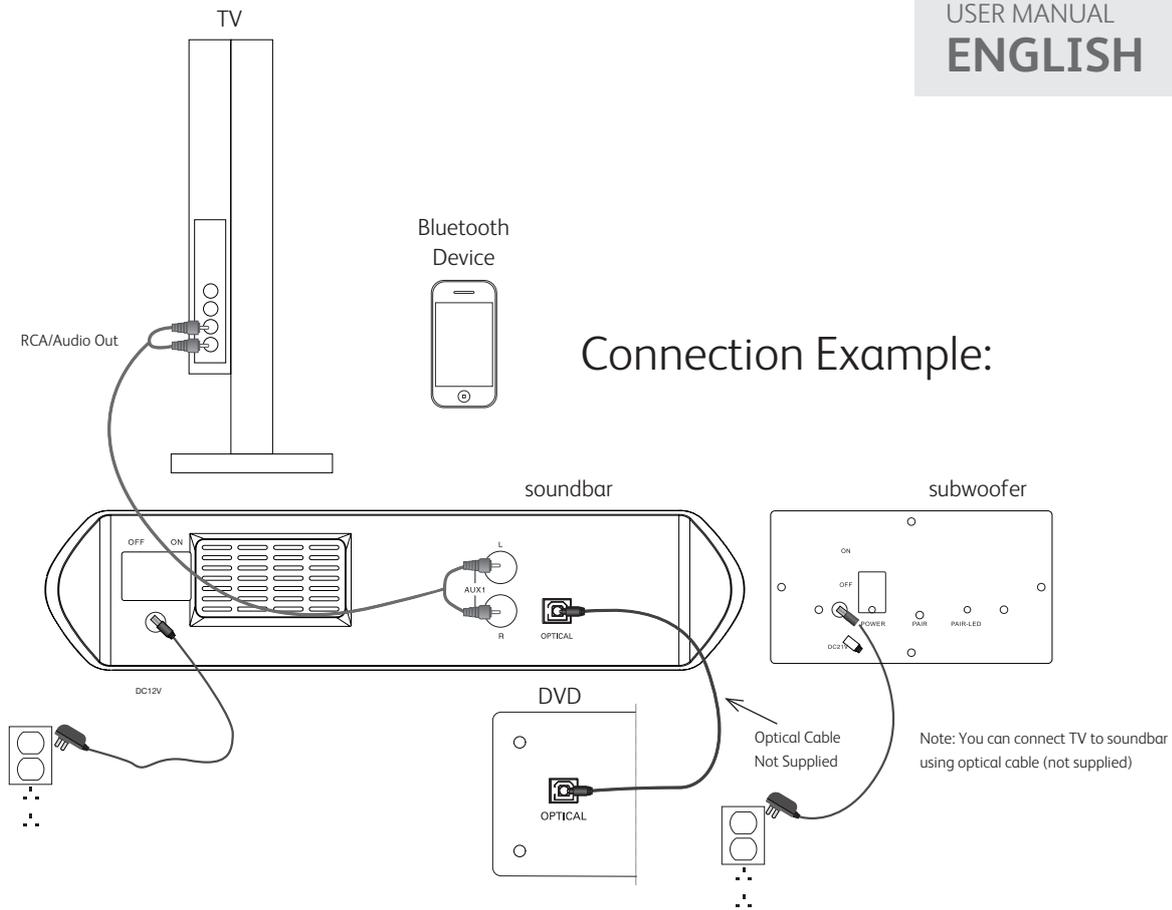
## Subwoofer Rear Panel

**I/O button:** Power ON/OFF

**PAIR Button:** Press PAIR button for 5 seconds to connect with soundbar.

**PAIR-LED:** Flashes while the soundbar connects with the subwoofer, the LED stops flashing after successful connection





## Pairing Instructions

- Step 1:** Plug both Soundbar & Sub in using supplied power adapters.
- Step 2:** Switch both units ON using the power button on each unit.
- Step 3:** Press Pair key on SUB for 5 seconds – the blue pair light will flash continuously & the red Power indicator LED will flash intermittently.
- Step 4:** Now, press the pair button on the remote for 5 seconds & point at the soundbar – the GREEN LED on the soundbar will flash.
- Step 5:** After a while, maybe 30 seconds, the GREEN LED will stop flashing, the BLUE LED will stop flashing & the RED Power Indicator will glow constantly.
- Step 6:** The two units should now be paired.

NB – If you continue to have a problem pairing, please unplug the soundbar & sub from the mains, leave for a few minutes & then try again.

## Functions

Press the INPUT key on the remote control to select the correct input:

**OPTICAL** The LED is Orange & this is the default mode

**AUX1** The LED is Red & should be used when connecting the TV & Soundbar with the supplied RCA cable.

**Bluetooth** The LED is Blue – to pair your Bluetooth device, look for Roth BAR2LX in your list of devices. A solid Blue LED means you are paired, a flashing Blue LED means the unit is in pairing mode. A paired device will be remembered!

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## Recommended Soundbar Placement

We recommend you locate your soundbar horizontally, just below, or above your TV. The location that places the soundbar at the height closest to 'ear level' (from your listening position) is best.

### Wireless Subwoofer

We recommend you place the subwoofer within a few inches of the front left or right corner of the room (for maximum bass output), or along the front wall (strong bass output and optimum blending with your soundbar). Pair your subwoofer with the soundbar as per the instructions on Page 5. Once connected play some music and adjust the subwoofer's relative volume level using the Sub+ & Sub- buttons on your soundbar remote. The subwoofer comes with an Auto-On/Off circuit. This circuit will activate the subwoofer when the soundbar is active and deactivate it when the soundbar is turned off.

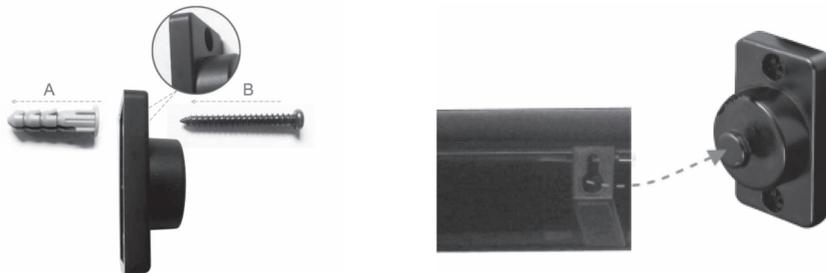


## Flush Wall Mounting Instructions:

Please note: The hanging methodology employed with this product is intended for mounting on walls of standard construction, which includes most residential and business office environments. Such environments are constructed with wooden studs behind the walls that will securely accept the enclosed screw. If you do not notice resistance behind the wall when drilling the pilot hole you probably do not have a stud in that location and will then need to use the enclosed wall anchor.

### Wall Mounting Instructions:

1. Please refer to the back of the soundbar for Wall mounting spacing (400mm); fixed screw holes (A) must be placed in proper position on the wall.
2. Faster screws (B) in the correct positioning holes, thereby installing the plastic cradle.
3. Soundbar fastens directly to the plastic bracket.



# NOTES



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