

Owner's manual

SUBWOOFER WIRELESS AUDIO KIT

SAFETY INFORMATION

- Do not attempt to disassemble the product or insert items into the product as this may cause short circuits resulting in electrical shock or fire.
- The product contains no user replaceable parts. Only authorised service engineers may open the product.
- This product is not waterproof or water resistant. Exposing the product to rain, moisture or other liquids may damage the product and may result in injury to the user. Do not touch or use with wet hands.
- The product package contains items and packaging that may be hazardous to children and may pose a choking or strangulation hazard. Keep the product, accessories and packaging out of reach of children at all times. This product is not a toy.
- If the product is damaged in any way, pierced, dropped, exposed to liquid, if the product overheats or if the USB cable is damaged discontinue use immediately.
- Ensure the user-supplied plug pack or AV receiver USB port provides a stable DC 5V / 0.5A power supply. Do not connect this device to higher-voltage power sources.
- Always keep the product between 0°C and 45°C. Operation outside this range may damage the product or cause harm to the user.

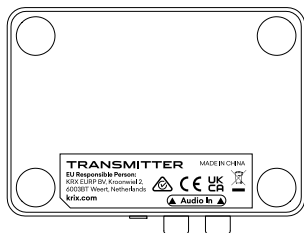
TECHNICAL SPECIFICATIONS

Standby mode power:	0.5W
Networked standby mode power:	2.0W
Period of power management:	20 minutes
The product can be powered by external power supply with rated output of:	5V / 0.5A

INSTALLATION & CONNECTION

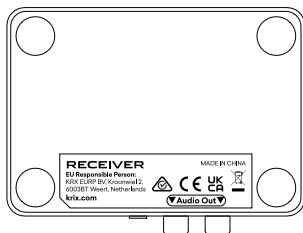
Identifying transmitter and receiver

1. Before connecting any cables, check the label on the bottom of each unit to identify the transmitter and receiver.



Transmitter

Connects to your AV receiver or audio source.

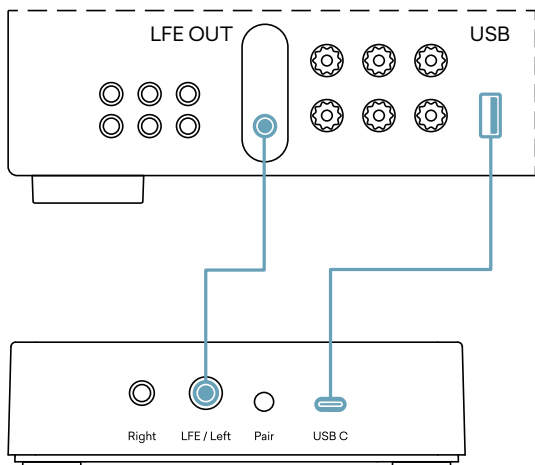


Receiver

Connects to your subwoofer's plate amplifier.

Connecting the transmitter

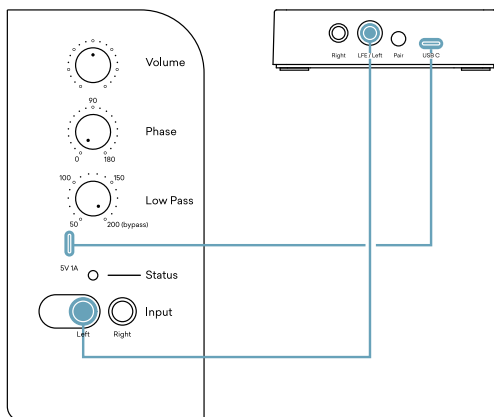
1. Connect a RCA cable from your AV receiver's "LFE/Sub Out" to the "LFE/Left" input on the transmitter unit.
2. Plug a USB-C cable into the transmitter unit.
3. Connect the other end of the cable to a USB power outlet on your AV receiver or a USB power adapter (user supplied).



INSTALLATION & CONNECTION

Connecting the receiver

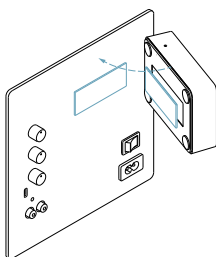
1. Connect the "LFE/Left" output of the receiver unit to the "Left" input on your subwoofer's plate amplifier using a RCA cable.
2. Connect the provided USC-C cable from the receiver unit into the USB-C power port located on your subwoofer's plate amplifier.
3. Power on your subwoofer, the receiver unit will power on automatically and the blue LFE will start flashing slowly.



The wireless kit is capable of transmitting and receiving a stereo audio signal.

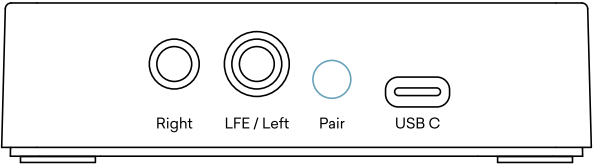


Offers a wireless range of 50 metres in a clear line of sight. Solid obstacles and wall materials will reduce this distance.



The supplied 3M dual lock fasteners can be used to attach the receiver unit directly to the plate amplifier.

PAIRING INSTRUCTIONS



Pairing

1. Hold the transmitter’s PAIR button for 5 seconds until the LED flashes rapidly.
2. Hold the receiver’s PAIR button for 5 seconds to link it.
3. To add more subwoofers, hold the PAIR button on the extra receivers during this time (up to 4 receivers can be paired with 1 transmitter).
4. Short-press the transmitter’s PAIR button to exit. All LEDs will turn solid to confirm a successful link.

(Pairing mode will automatically time out and save after 1 minute if no button is pressed).



The wireless kit adds 15ms of delay. Your AV receiver will detect this during calibration and compensate automatically. It may show the subwoofer as about 5 metres farther away. This is normal and helps align it with your main speakers.

TROUBLESHOOTING

If you experience issues, refer to the LED status on the transmitter or receiver:

- No LED: Check power connections. Verify the USB-C cable is secure and the power outlet/USB port is functioning.
- Slow flash: The units are unpaired. Re-run the pairing steps (hold PAIR for 5 seconds).
- 3s pulse: Standby mode. Resume audio playback from your source to wake the units.



LED Status

- Solid – linked
- Slow flashing – unpaired
- Fast flashing – pairing
- Pulse (3s off/1s on) – standby

YOUR KRIX WARRANTY

Register your product within 90 days of purchase to qualify for the Krix 5-year Standard Warranty.

Proof of purchase from an authorised Krix dealer is required.

Scan the QR code or visit:



krix.com/warranty

Your authorised local Krix dealer or distributor is your first point of contact for warranty support.

Our goods come with guarantees that cannot be excluded under the Australian Consumer Law. You are entitled to a replacement or refund for a major failure and compensation for any other reasonably foreseeable loss or damage. You are also entitled to have the goods repaired or replaced if the goods fail to be of acceptable quality and the failure does not amount to a major failure.

For products purchased outside Australia, warranty conditions may vary depending on local laws and distributor requirements. Please contact your authorised local Krix dealer or distributor for region-specific warranty information.