KRIX
EXPERIENCE SOUND

SUBWOOFER WIRELESS AUDIO KIT



WIRELESS CONNECTIVITY.

The Subwoofer Wireless Audio Kit is designed to give you complete flexibility in subwoofer placement, without the need for long cable runs. Ideal for living rooms and multi-use spaces, it allows you to position your subwoofer exactly where it performs best.

Comprising a compact transmitter and receiver, it delivers a reliable wireless connection with an analogue RCA output, compatible with any active subwoofer.

When room layout or aesthetics make traditional cabling difficult, this expands your layout options. With auto-frequency switching and stable transmission, it ensures consistent performance across your space. Pair up to four receivers from a single transmitter, making it easy to integrate multiple subwoofers into your system.

For the ultimate sound experience at home, play it through Krix.



Krix Subwoofer Wireless Audio kit front



Krix Subwoofer Wireless Audio kit back

Flexible placement

Position your subwoofer(s) where it sounds best.

Universal compatibility

Works with any active subwoofer via analogue RCA connection.

Multi-subwoofer capability

Pair up to four receivers from a single transmitter for easy multi-subwoofer integration.

Australian made

Krix has proudly engineered and manufactured speakers in Australia since 1974.

SUBWOOFER WIRELESS AUDIO KIT

PERFORMANCE

Wireless frequency	Dual-band (5.2GHz / 5.8 GHz)
Wireless range	Up to 50m (solid obstacles and wall materials will reduce this distance)
Latency	15ms
Inputs / Outputs	2 x RCA (discrete stereo L/R or Mono LFE)
Dimensions	27mm high x 100mm wide x 70mm deep
Net weight	<1 kg each

PACKAGE CONTENTS

1x Wireless audio transmitter

1x Wireless audio receiver

1x USB-C to USB-C power cable
(Receiver power)

1x USB-A to USB-C power cable
(Transmitter power)

2x Mono RCA audio cables

2x 3M Dual Lock adhesive strips

1x Owner's manual

Note: Standard 5V / 1A USB power adapters are not included (required if your AV receiver lacks a USB-A port or if using the receiver with a third-party subwoofer)