



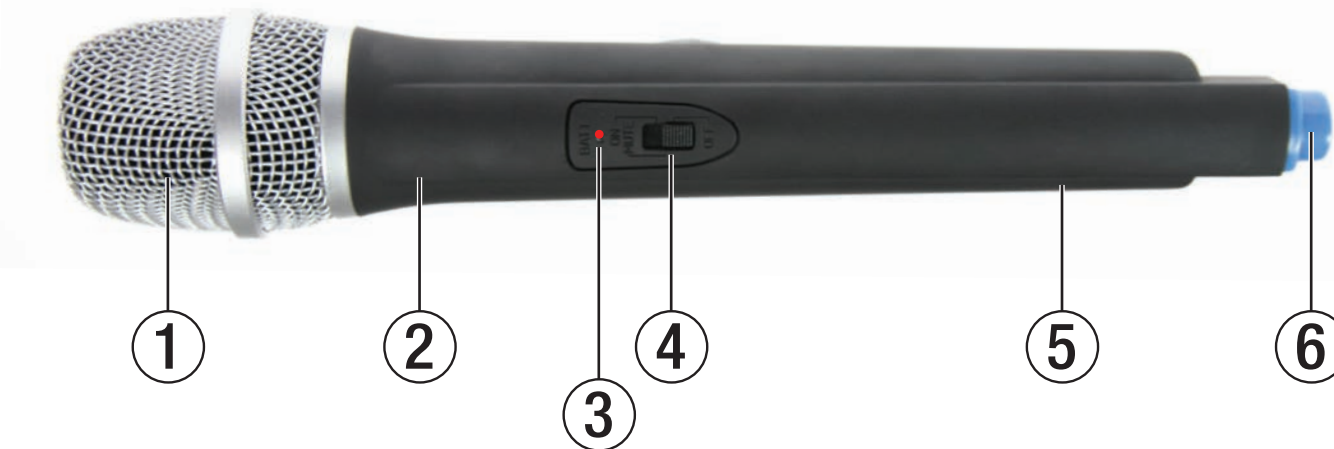
## OVERVIEW

The WIMIC2 is a UHF Wireless Microphone System complete with 2 handheld microphones and a receiver. These wireless microphones are designed for professional applications, with a long working range and excellent sound reproduction. Ideal for entertainers, clubs, restaurants, function centres and wedding ceremonies. Voices are reproduced faithfully whilst allowing freedom of movement to a distance of 60m. The WIMIC2 comes with 2 different frequencies to avoid interference between microphones. Output is via either a standard 6.5mm phono jack or an XLR balanced connector at either mic or line level for connection to virtually any modern mixer or amplifier.

## KEY FEATURES & INCLUSIONS

1. Twin Cordless UHF frequency microphones
2. Comes with 2 different frequencies to avoid interference between microphones
3. Working range up to 60m with no interference
4. Balanced and unbalance output
5. LED status receiver with 2 antennas
6. AC/DC Power supply for receiver included
7. Hard carry case included
8. 4 x AA batteries included (for wireless microphones)
9. 6.5mm / 1/4" Line Out Cable included
10. Colour coded microphone ends to distinguish different frequencies

## HANDHELD UHF WIRELESS MICROPHONE



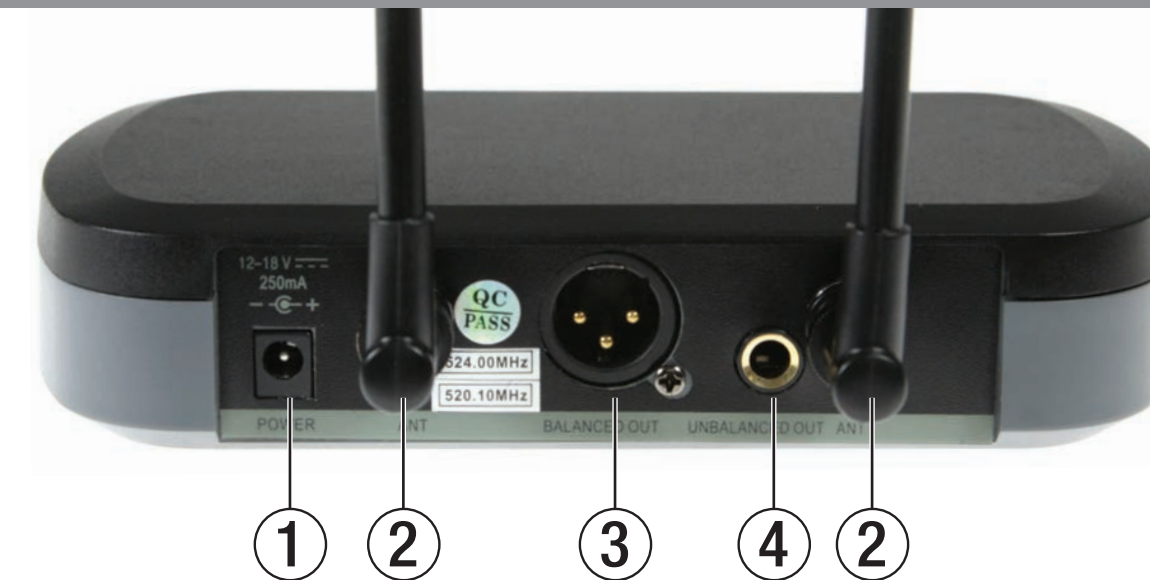
1. Protective metal sleeve
2. Rubber touch body
3. Battery power indicator (red light indicates flat battery)
4. On/Mute/Off power switch
5. Battery compartment (reverse side)
6. Colour coded ends

## UHF RECEIVER (FRONT)



1. Radio frequency 1 (RF1) light indicates one microphone is in use
2. Power indicator (shows receiver is ON)
3. Radio frequency 2 (RF2) light indicates second microphone is in use
4. On/Off power switch

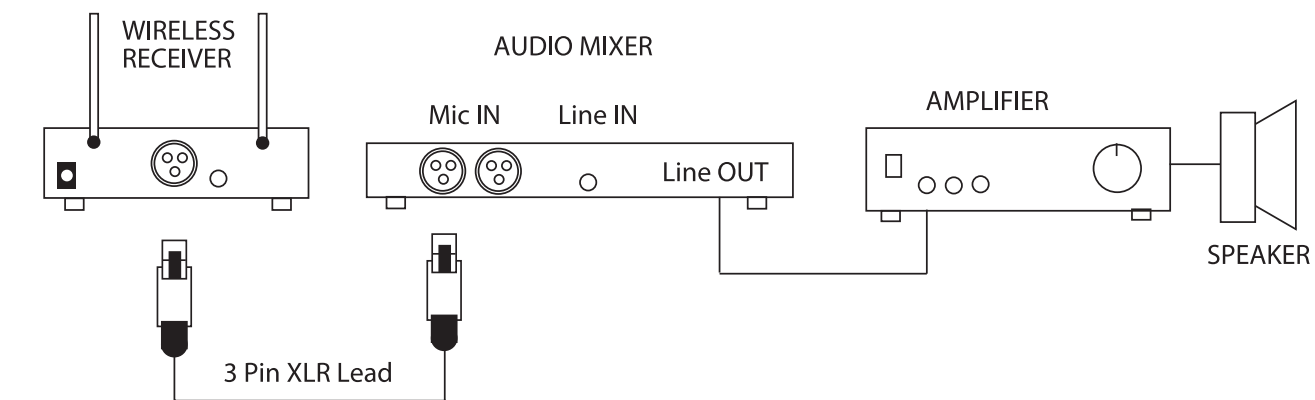
## UHF RECEIVER (REAR)



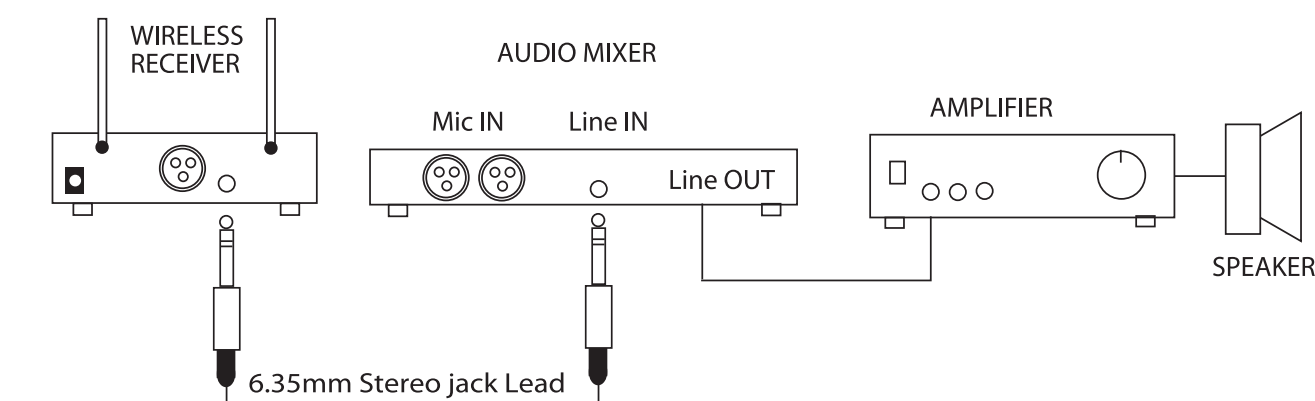
1. AC/DC Power adapter input
2. Antenna / Socket
3. XLR connection (balanced out)
4. 6.5mm / 1/4" jack connection (unbalanced out)

## RECEIVER CONNECTION TO AMPLIFIER/MIXER AND AUDIO SOURCES

### BALANCED XLR SETUP



### UNBALANCED 6.5MM JACK SETUP



## SPECIFICATIONS

Audio Frequency Response	40Hz-15 kHz ± 3dB
Model: WIMIC2A	520-526 MHZ
Model: WIMIC2B	561-568 MHZ
Model: WIMIC2C	603-610 MHZ
Dynamic Range	>100dB
THD	<1.0%
S/N Ratio	>85dB
Working Range	<60M (Ideal conditions)
Transmitter	
Max. Transmission Power	9 mW
Max. Deviation	± 40 kHz
Battery	3V (1.5V AA x2)
Continuous Working Time	Up to 8 hours
Receiver Power Supply	DC 12V/ 350mA (Model: FJ-SW1161200350DS)
Power Consumption	4.2W
Receiving Sensitivity	22dBuV

## TECHNICAL SPECIFICATIONS

If you need assistance setting up or using your STADIUM product now or in the future, call STADIUM Support Australia

TEL: 03 – 8587 8898

FAX: 03 – 8587 8866

Mon-Fri 9am – 5pm AEST

Please retain this user guide for future reference.

