



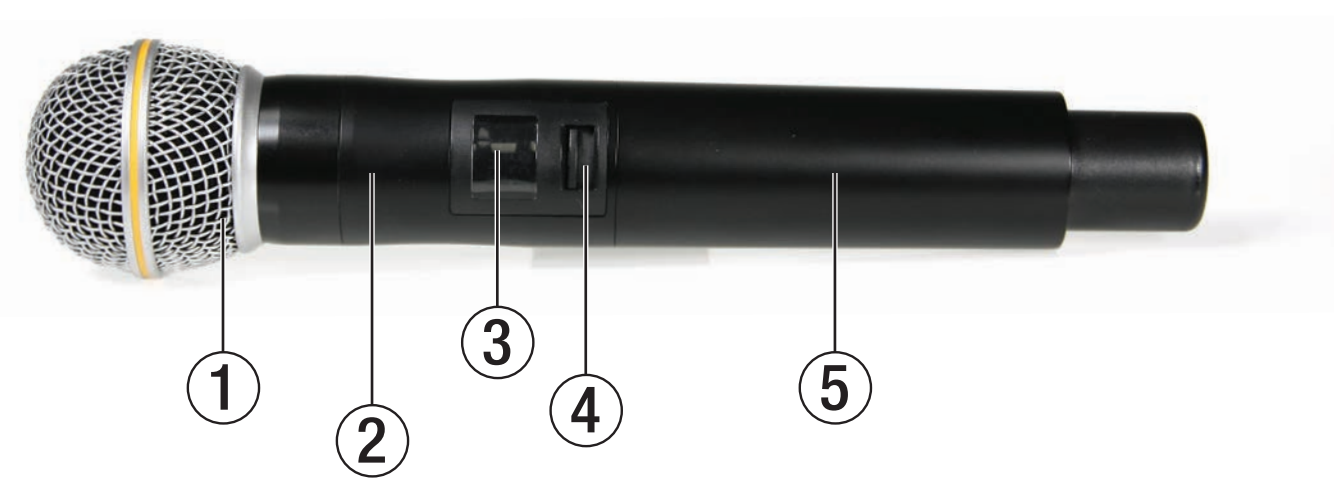
OVERVIEW

The W2MIC 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 150m. The W2MIC 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

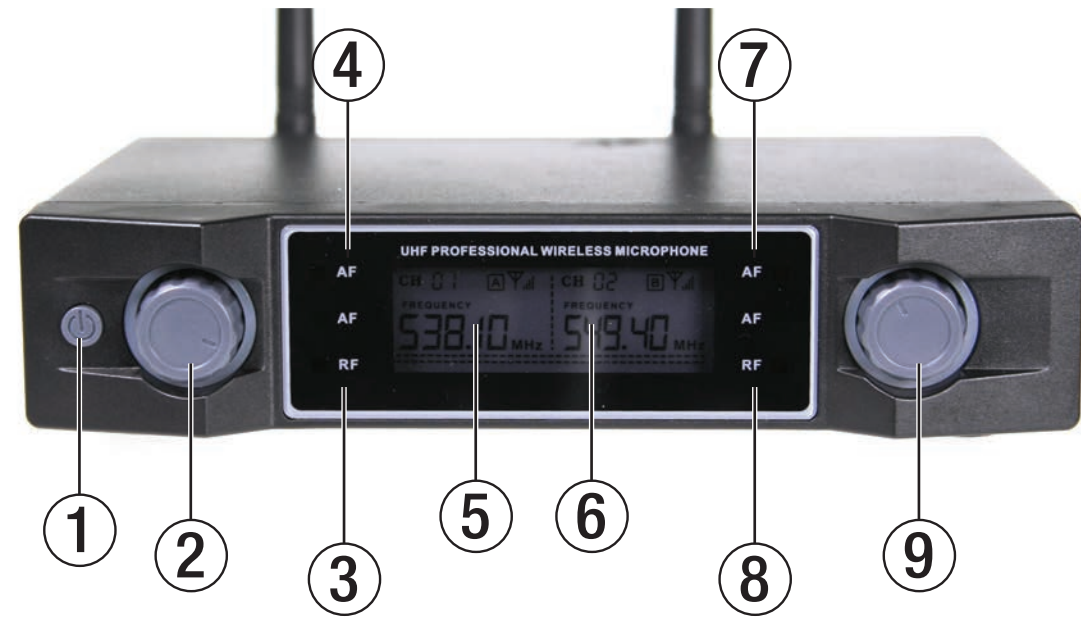
1. Twin Cordless UHF frequency microphones
2. Comes with 2 different frequencies to avoid interference between microphones
3. Independent volume controls for each microphone
4. Working range up to 60m with no interference
5. Dual XLR output
6. Balanced and unbalance output
7. LED status receiver with 2 antennas
8. AC/DC Power supply for receiver included
9. Hard carry case included
10. 4 x AA batteries included (for wireless microphones)
11. 6.5mm / 1/4" Line Out Cable included

HANDHELD UHF WIRELESS MICROPHONE



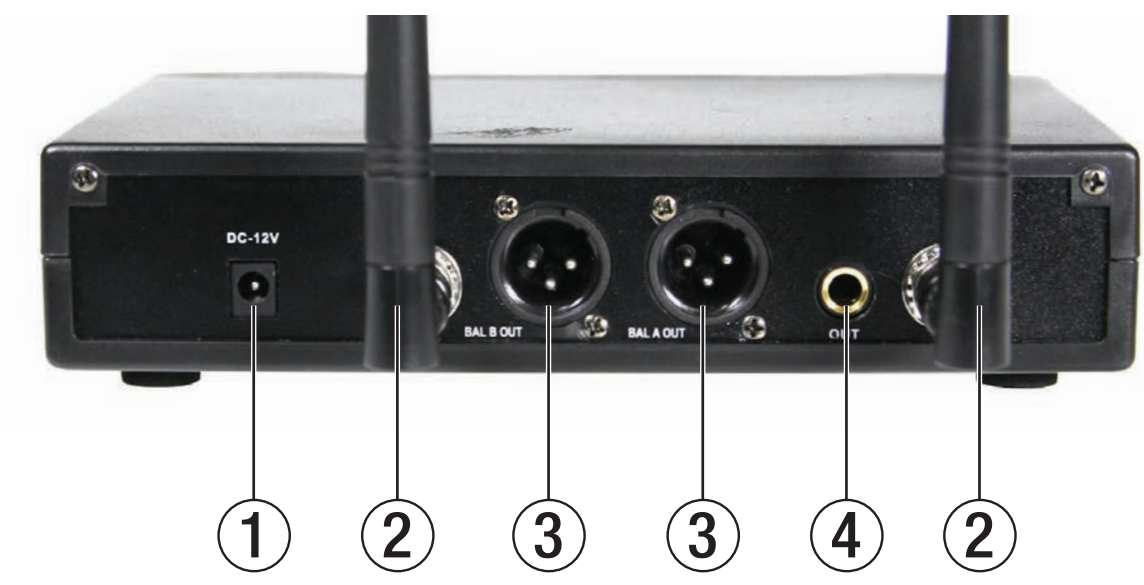
1. Protective metal sleeve
2. Microphone body
3. LCD display screen (Channel & frequency)
4. On/Off power switch
5. Battery cover (unscrews)

UHF RECEIVER (FRONT)



1. On/Off power switch
2. Channel 01 volume controller
3. Radio frequency 1 (RF) light indicates microphone is in use
4. Audio frequency 1 indicators (AF)
5. LCD display screen (Channel 01 frequency)
6. LCD display screen (Channel 02 frequency)
7. Audio frequency 2 indicators (AF)
8. Radio frequency 2 (RF) light indicates microphone is in use
9. Channel 02 volume controller

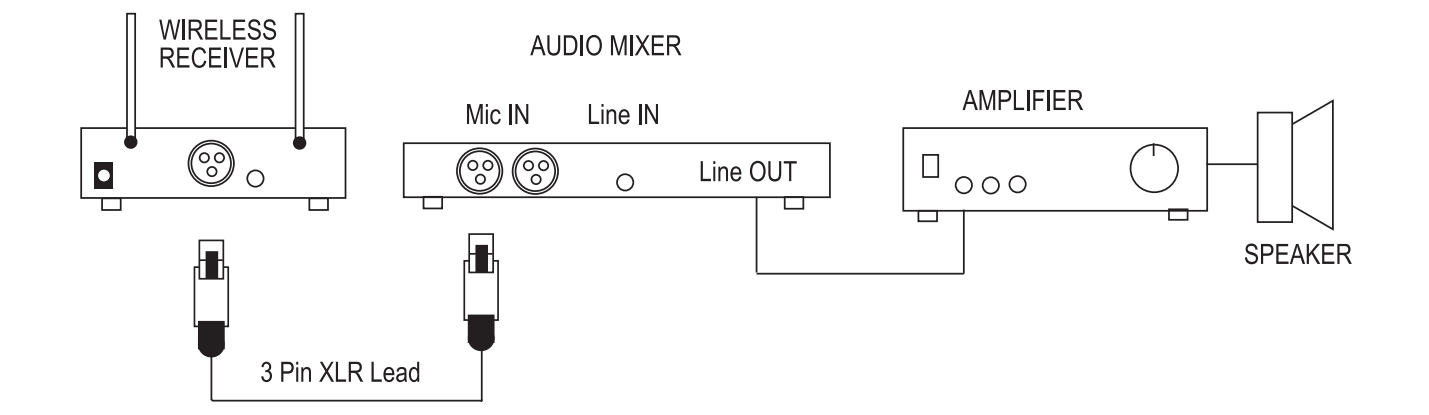
UHF RECEIVER (REAR)



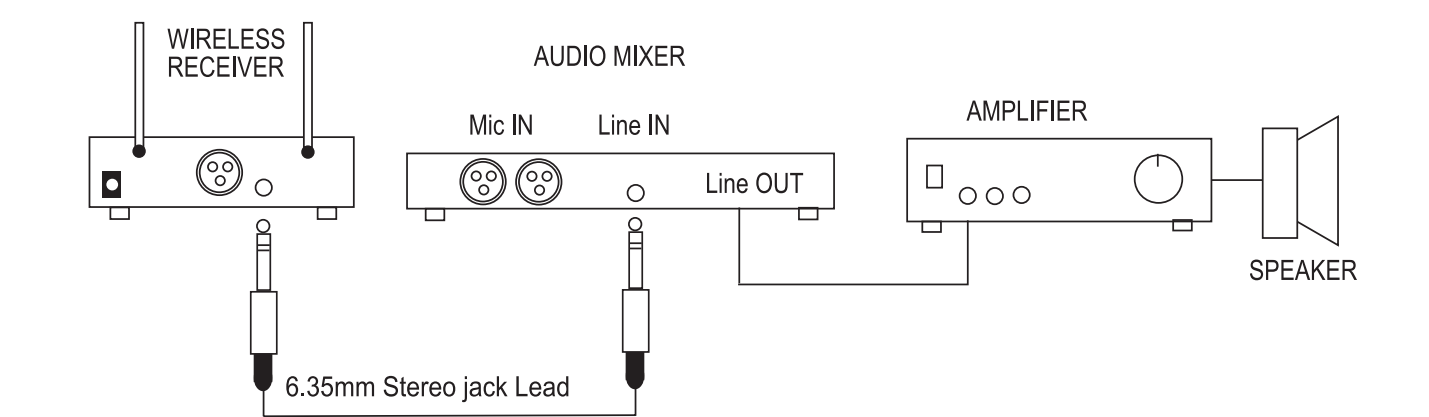
1. AC/DC Power adapter input
2. Antenna / Socket
3. XLR connections (balanced out)
4. 6.5mm / 1/4" jack connection (unbalanced out)

RECEIVER CONNECTION TO AMPLIFIER/MIXER AND AUDIO SOURCES

BALANCED XLR SETUP



UNBALANCED 6.5MM JACK SETUP



SPECIFICATIONS

Audio Frequency Response	40Hz-20 kHz ± 3dB
Model: W2MICA	520-526 MHZ
Model: W2MICB	561-568 MHZ
Model: W2MICC	603-610 MHZ
Dynamic Range	>100dB
THD	<0.5%
S/N Ratio	>100dB
Working Range	<150M (Ideal conditions)
Max. Deviation	± 15 kHz
Receiver Power Supply	DC 9V ~ 15V (BI12T-120050-BdA)
RF power output	30mW (MAX)
Microphone element	Unidirectional dynamic
Mic Power Consumption	25mA
Receiving Sensitivity	60dB S?N ratio (12dBu)
Modulation Mode	FM
Battery	3V (1.5V AA x2)
Continuous Working Time	Up to 8 hours

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.

