

Dual Channel VHF Receiver

1 x Handheld Transmitter & 1 x Body Pack Transmitter



Ahuja introduces elegant & reliable dual channel VHF Wireless Microphone **AWM-520VHL**. It features one handheld and one body pack transmitter and a sensitive two channel VHF receiver. Special ALC circuit provided to handle high sound pressure levels.

- Elegant and affordable dual channel VHF high band wireless microphones available in different frequencies.
- Consists of a handheld dynamic unidirectional transmitter and a body pack unidirectional transmitter.
- Stylish table-top receiver with noise squelch circuitry.
- ALC circuit handles high sound pressure levels without distortion.
- Separate output volume controls for both channels on the front panel of the receiver.
- Power ON/OFF switch and 6.3mm phone jack for audio output on the rear panel of the receiver.
- Each transmitter operates on 1×9V battery.
- Receiver operates on 12V DC through an AC adaptor, supplied along with the microphone.

Transmitter	Handheld	Body pack	RECEIVER	
RF Output Power	10mW (Max.)	10mW (Max.)	Frequency Stability	± 0.005%
Modulation Mode	FM	FM	Audio Output (Nominal)	0-50mV adjustable
Capsule	Dynamic, Cardioid	Condenser, Cardioid	S/N Ratio	>90dB
Maximum Deviation	±25kHz	±25kHz	Distortion	<0.5%
Frequency Response	40Hz-15kHz	40Hz-15kHz	Antenna Type	Telescopic
Power Requirement	9V Battery	9V Battery	Power Requirement	220V-240V AC 50Hz for AC adaptor (supplied alongwith)
Current Consumption	<30mA	<30mA	Controls	Power Switch, Output Volume Control
Controls	ON/MUTE/OFF Switch	ON/OFF Switch, Output	Dimensions	W200 × H55 × D155 mm
Dimensions	ø 48 (L 240) mm	W63 × H33 × D100 mm	Weight	0.35kg
Weight	0.25kg (without battery)	0.09kg (without battery)		
ACCESSORIES	1×Connection Cable, 1×AC Adaptor, 2×9V Battery			

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