

AWM-495V2

Dual PA VHF Wireless Microphones

DESCRIPTION :

The Ahuja AWM-495V2 is a PA wireless microphone. Compact, lightweight, Dual Channel VHF Wireless Microphone System.

Internal antenna in the transmitter and two telescopic antennas in the receiver for clear and distortion free reception.

FEATURES :

- Compact, lightweight, Dual Channel VHF Wireless Microphone System.
- Operates at Quartz Crystal Locked VHF High Band frequency and available in different frequency groups.
- Internal antenna in the transmitter and two telescopic antennas in the receiver for clear and distortion free reception.
- Audio output from receiver available at OUT 1 & OUT 2 individually and as mixed output at OUT 1 + 2.



SPECIFICATIONS :

Transmitter RF Output	<15mW (Max.)
Microphone Element	Dynamic, Cardioid
Frequency Response	50-15,000Hz
Receiver Audio Output	Channel 1: 0-55mV/1kOhm, Channel 2: 0-55mV/1kOhm, Channel 1+2: 0-55mV/1kOhm
Receiver Dimensions	W230 × H42 × D150 mm
Receiver Weight	353g

Specifications from the official Ahuja catalogue. Issued for customer reference.