

AWM-700U2

Dual PA UHF Wireless Microphones

DESCRIPTION :

The Ahuja AWM-700U2 is a PA wireless microphone. It has a separate balanced audio output from each channel through XLR connector and an unbalanced mixed output through 6.3 mm (1/4") jack socket available from the receiver.

Elegant and affordable high performance dual channel UHF wireless microphone available in different frequencies.



FEATURES :

- Elegant & affordable high performance dual channel UHF wireless microphone available in different frequencies.
- Sturdy table-top dual channel receiver with frequency display.
- Separate volume control for both channels on the front panel of the receiver.
- Two handheld dynamic transmitters, each operating on 2 × 1.5V AA pencil cells.
- Separate balanced audio output from each channel through XLR connector and an unbalanced mixed output through 6.3 mm (1/4") jack socket available from the receiver.
- Receiver operates on 12V DC through an AC adaptor supplied along with the transmitter.

SPECIFICATIONS :

Transmitter RF Output	10mW (Max.)
Microphone Element	Dynamic, Cardioid
Frequency Response	50-15,000Hz
Receiver Audio Output	Bal. 0dBu, Unbal. -10dBu
Signal to Noise Ratio	>90dB
Receiver Dimensions	W210 × H42 × D147 mm
Receiver Weight	405g

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