

WingMAN Intercom Adaptor

AnchorMAN/Wired Intercom Interface Specifications

Advancing Technology

WingMAN is an interface station that allows full duplex communication between AnchorMAN belt packs and unbalanced party-line intercom systems.

The WingMAN includes a transceiver that operates in a FDMA format which is compatible with AnchorMAN belt packs. An integrated interface circuit makes it possible to interface the transceiver with party-line intercom systems with ease.

The WingMAN allows users to easily switch communications between one of the four AnchorMAN groups and one of two party line groups.

In order to maximize the range performance of the WingMAN, two antennas are provided with cables to achieve maximum separation between the antennas. Generally, the greater the antenna separation (within reason), the better the WingMAN will perform. An antenna LED indicates how range is affected by antenna separation. The LED will turn from RED to GREEN indicating optimum range performance.

2-YEAR WARRANTY!

EASE OF USE – SETUP IN LESS THEN 5 MINUTES

INTERFACES W/ PARTY LINE WIRED SYSTEMS

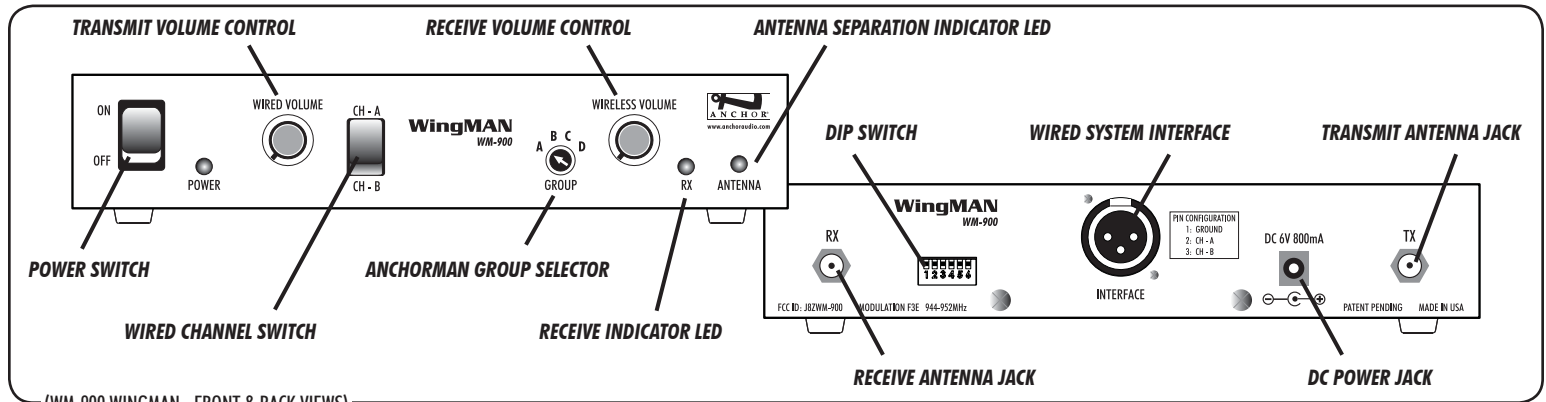
DUAL ANTENNAS PROVIDE EXCELLENT DUPLEX RANGE

RANGE PERFORMANCE LED INDICATOR

RACKMOUNTABLE – KIT AVAILABLE

EXTERNAL ANTENNA MOUNTING KIT AVAILABLE

MADE IN THE USA!



WINGMAN COMPONENTS

- WM-900** WingMAN Interface Station
- RM-900** Rackmount Kit – WingMAN

WINGMAN TECHNICAL SPECIFICATIONS

Range (line of sight)	1,500' / 450 m
Selectable Wireless Groups	4
Selectable Wired Channels	2
Frequency	944 – 952 MHz
Frequency Settings	4 per Group
Output Power	8 dBm
DC Requirements	9V – 0.5A
Interface Connector	3-pin female XLR
Antenna	1/2 wave length dipole
Antenna Length	7.2" / 182 mm
Dimensions	8.5 x 4.5 x 1.7 in / 21.6 x 11.4 x 4.32 cm
Weight	2.4lbs / 1.1kg

FCC ID: J8ZWM-900



(FEATURES & SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE)



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