

PSM-8 Programmable Paging Station

Technical Specifications

Feature Focus

- Eight Software Programmable Buttons
- Durable Table Top Chassis
- Available as the base module only or with a high-quality microphone
- Compatible with the Intelix MZP Multi-zone Paging and Program Distribution System



The PSM-8 multi-zone paging microphone combines the customizable technology of the Intelix MZP paging and program distribution system with a high-quality microphone.

The software programmable PSM-8 multi-zone paging microphone combines the customizable technology of MZP Designer Software with a high-quality microphone to allow maximum flexibility in zoned paging.

Designed to be less a microphone and more a complete remote station, the PSM is not hardwired to determinate zones, but employs programmable touch-button controls which are defined, reprogrammed, and customized through Intelix MZP Designer Software. Software integration allows unique features, such as interactive program ducking and ramping during pages.

All parts are protected in a durable tabletop chassis and a label bar makes classifying buttons easy.

For more information, please visit www.intelix.com or contact Intelix directly at 1-866-4-MATMIX.

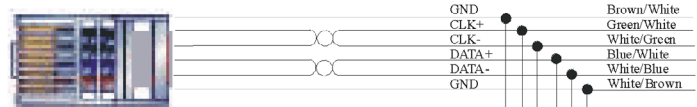
Specifications

Base Specs

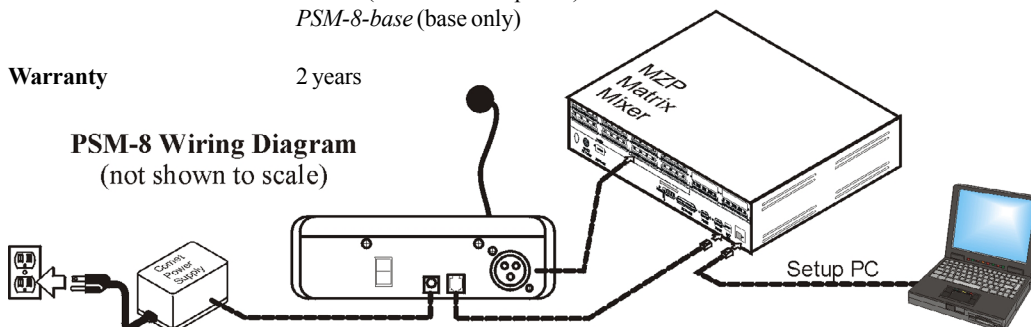
Power Requirements	9 -18V (AC or DC)
Current Draw	200 mA
Data Communication	RS485 ReO bus
Data Connector	6-pin RJ12 modular jack
Recommended Data Wire	Cat 3 or Cat 5 unshielded twisted pair cabling
Max. Data Wire Length	12,000 feet (4000 m)
Dimensions	7.5" x 6.1" x 2.6" (190mm x 155mm x 65mm)
Paging Buttons	Software programmable push-type
Part Numbers	<i>PSM-8</i> (base and microphone) <i>PSM-8-base</i> (base only)
Warranty	2 years

Microphone Specs

Microphone Style	Wide cardioid mic; cardioid pattern; maximum rejection on rear-incident sound; x/y recordings or mid-side configuration
Frequency Response	40-20,000 Hz
Neutral Record Space	+/- 135 degrees



Data RJ12 Connector Wiring
(view has tab side down)



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