



PERSONAL MONITOR SYSTEMS ENJOY SOUND QUALITY, MOBILITY, CONTROL, AND PORTABILITY WITH SHURE PSM.



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P10T Dual Wireless Transmitter

The P10T is a networkable, full-rack, dual channel wireless transmitter used in conjunction with the P10R Wireless Bodypack Receiver as part of the PSM@1000 Personal Monitor System. It offers a 72 MHz wide tuning bandwidth, networked remote control via Wireless Workbench® software, advanced rechargeability options, and PSM@900 backwards compatibility.

Connections include balanced 1/4" and XLR, loop out, dual Ethernet ports, and headphone monitor out.

Comes with front or back mountable antennas, and power and Ethernet jumper cables.

Note: When purchasing separate wireless components, please match their frequency bands to ensure proper system operation.

WHERE TO BUY

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[PSM 1000 Brochure \(PDF\)](#)

- Full rack, dual-channel transmitter in a professional, touring grade chassis
- 72 MHz wide tuning range provides flexibility and performance in crowded, unpredictable RF environments
- Networkable over Ethernet connection to provide comprehensive frequency coordination and transmitter remote control via Wireless Workbench® software:
 - RF mute enable/disable
 - RF output power adjustments
 - Aux/line level
 - Audio input level
 - Channel/device name edit
 - Firmware updates
- Backwards-compatible with PSM@900 receivers
- RF Mute Switch allows system setup without causing RF interference
- Sync RF scan information from a P10R bodypack quickly and easily over IR link
- Switchable 10/50/100 mW output power provides a robust RF link in a variety of performance environments
- Spectrum display provides a detailed frequency plot on the menu screen with selectable zoom
- Front panel audio input gain adjustment and LED level meter with clipping indicator
- Exceptional transmitter linearity vastly reduces frequency intermodulation, allowing more compatible channels per frequency range

- High-contrast LCD with grouped menu items provides an intuitive user interface
- Front or back mountable antennas
- Compatible with PA421A and PA821A antenna combiners
- Loop out connectors for multiple mix setups and easy installation
- Switchable +4dBu and -10 dBV input level
- Balanced, 1/4" and XLR connectors
- 1/8" headphone out on the front panel for easy monitoring

File	Language	Type	File Size
PSM1000 User Guide	English	PDF	2.67 mb
PSM1000 User Guide	French	PDF	3.33 mb
PSM1000 User Guide	Portuguese	PDF	3.34 mb
PSM1000 User Guide	Spanish	PDF	3.33 mb

Related Products

P10R Wireless Bodypack Receiver



SE425 Sound Isolating™ Earphones



PSM 1000

