SPM-2000

Acoustic Tube Surveillance Kit

For public safety, security, government, and other users who need dependable, low profile communications, the PRYME SPM-2000 series fits the bill perfectly. The unit is an acoustic tube surveillance kit including microphone and earphone for use with portable two-way radios. It is meant to be worn under the user's clothing with the microphone dropped down the user's sleeve or clipped to the lapel. The clear acoustic tube style earphone makes the SPM-2000 a complete lowprofile solution.

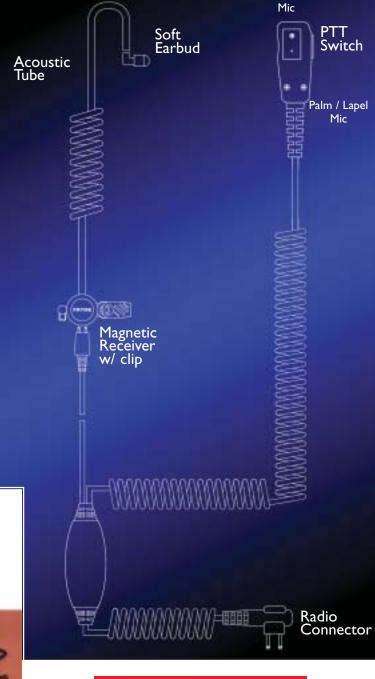
In addition to being stealthy, the SPM-2000 is also durable. It has heavy-duty microphone cable with a strong polyurethane jacket and superior strain relief compared to other similarly priced products. The microphone housing is also made of high-quality polycarbonate for long life in the field. The entire earphone assembly is field repairable and a full line of replacement parts and optional earbuds is available.







Flexible Open Ear Inserts FREE!



SPECIFICATIONS

Weight Cable Pull Cable Jacket PTT Operations **Operating Temp**

2.4 ounces Typically 25 lbs PU >one million -30° C to +75° C

Sensitivity Frequency Range Operating Voltage Current Draw Impedance (Spkr) Impedance (Mic)

-60dB ± 3dB @ 1k Hz 300 to 3000 Hz 1.5 to 12 V < 500 uA 150 ohms ± 20% @ IkHz

1000 ohms Sound Pressure Lvl > 75 dB

PRYME Radio Products

480 Apollo St., #E Brea, CA 92821 • USA Phone: 714-257-0300 Fax: 714-257-0600 Web: www.pryme.com

