SUPPORT AND WARRANTY

PRYME Radio Products warrants this product against defects in materials or workmanship for a period of one year from the date of retail purchase. PRYME will repair or replace a defective unit, at our option, without charge for parts or labor. The limited warranty is extended only to the original purchaser and is valid only to consumers in the United States and Canada. It does not cover damage or failure caused by or attributable to Acts of God, abuse, misuse, improper or abnormal usage, faulty installation, improper maintenance, lightning, or other incidences of excessive voltage, or any tampering or repairs by other than a PRYME authorized repair facility. It does not cover replacement of consumable parts, transportation costs, or damage in transit.

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For support or warranty service on your PRYME product, contact us at 1-800-666-2654 or visit us on the web at www.PRYME.com.

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PRYME[®]

SPM-600-AMP "Synergy" / SPM-2100-AMP "Trooper" Amplified Speaker Microphones

Wired, amplified remote speaker microphones for use with 2-way radios



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Controls and Connections

PTT Button

PTT Button

This button is used to activate the push-to-talk feature of the two-way radio.

Microphone This microphone picks up the user's voice audio when sending a call.

Earphone Jack / Charge Jack This lack is used to connect an (optional) wired listen-only earphone to the speaker microphone for enhanced privacy. It is also used to connect the supplied charger and cable to the microphone to recharge the internal battery of the speaker microphone.

Front Firing Speaker

Received calls are heard over this speaker. The volume level can be controlled using either the Volume Up / Down buttons on the speaker microphone, or by using the volume controls on the two-way radio or phone.



allows the cable to be quickly and easily removed and replaced if needed.



Clothing Clip The alligator-type clip secures the speaker microphone to the user's clothing during use. The clip can be rotated to allow the microphone to be better positioned.



Status LED The red and green LED lets the user know the current status of the speaker microphone.

Charging the Speaker Microphone

The amplified speaker microphone has an internal Lithium Ion rechargeable battery pack which must be charged prior to operation and which must be recharged regularly.

A fully charged battery will provide up to 15 hours (for the SPM-600-AMP) or 26 hours (for the SPM-2100-AMP) of continuous operation before needing to be recharged. However, operating time can vary depending on how you use the microphone and on the condition of the battery pack. Please recharge the battery regularly.

To charge the speaker microphone:

1. Ensure the radio is turned off or disconnected from the speaker mic.

2. Plug the charge cable into any powered USB outlet, such as an AC wall charger, and then into the earphone/charge jack on the speaker microphone. You will need to remove the protective rubber cover that is inserted into the charge jack. (To prevent dust and moisture from damaging your speaker microphone, always ensure this cover is in place when you are not charging or using an earphone.) 3. Once the charging process has begun, the LED indicator on the speaker microphone will show a constant red light.

4. Typical charge time is approximately five (for the SPM-600-AMP) or eight (for the SPM-2100-AMP) hours. Actual charge time will vary depending on several factors including the battery's charge state, condition, and age.

5. When the battery is fully charged the red LED indicator on the speaker microphone will go off. This indicates that charging is complete. 6. Disconnect the charger from the adapter when charging is completed.

Charging Cautions

- Do not use a wall charger or charge cable that appears to be damaged. (Example: frayed wires, melted plastic, etc.) Contact PRYME to get a new manufacturer-approved replacement charger. - Do not tamper with or modify the speaker microphone or charger. - Always turn the radio off or disconnect the speaker microphone when charging.

Using the Speaker Microphone

To use the speaker microphone once it has been charged, simply connect it to your two-way radio and power the radio on. The LED on the microphone will show a constant green during normal operation. Received calls will be heard through the front-firing speaker. You can adjust the volume using the volume control on the radio. NOTE: that it may be necessary to set the volume on the radio to less than 100%. On some radios, turning the volume up too high could result in distorted sounding audio. To make a call, press and hold the PTT button on the microphone. Voice audio will be picked up by the internal microphone.