## PRYME PRYME

## BTH-600 HEAVY DUTY, WATER RESISTANT, WIRELESS SPEAKER MICROPHONE

The new BTH-600 is the more powerful, heavy-duty Bluetooth RSM requested by our customers. Based on the SPM-4200 StormTrooper™ series, the BTH-600 is water and dust resistant, and has incredible battery life.



## FEATURES

- Wireless Bluetooth version of StormTrooper™ series
- Noise reduction microphone element
- Push button volume controls (UP and DOWN)
- Easy-to-change cell phone battery provides up to 40-hrs of operation and 30-days of standby on a single charge
- Includes micro USB charging cable and universal wall charger
- Operating range of up to 10 meters (30 feet)
- Built-in wireless PTT compatible with PRYMEBLU® radio adapters
- Alternate versions are available for use with cell phone and tablet Push-to-Talk apps.
- Built-in earphone jack for additional privacy and security. Compatible with a standard 3.5 mm earphone plug such as our LOOKOUT™, RECON™ or SCOUT™ (sold separately see pgs. 34-35).

## **OPTIONAL EAPRHONES**

Although the PRYMEBLU® Speaker Microphone has a built-in speaker for listening to received calls, some users may prefer to use a listen-only earphone for enhanced privacy. The accessory jack on the speaker microphone will accept any mono earphone with a 3.5 mm audio plug. When an earphone is used, the front-firing speaker is disabled.

MODEL	EARPHONE STYLE	CABLE LENGTH/STYLE	PRICE
EH-389SC	Rubber Earhook	15" Coiled	\$19
EH-389XC	Rubber Earhook	25" Coiled	\$19
EH-1289SC	Plastic D-Ring	15" Coiled	\$23
EH-1289XC	Plastic D-Ring	25" Coiled	\$23
EH-1389SC	Acoustic Tube	15" Coiled	\$30
EH-1389X	Acoustic Tube	30" Straight	\$30
EH-1399X	Acoustic Tube	30" Straight	\$30
EH-GH89SC	G-Hook (swivel)	10" Coiled	\$19





Connects wirelessly to PRYMEBLU®

radio adapters, such as the BT-523

SPECIFICATIONS			
Bluetooth Version	v2.1+EDR		
Speaker Output	1 watt		
Receiver Sensitivity	-82 dBm (typ.)		
Power Class	Bluetooth class 2		
Range	10 meters		
Display	Blue, Red, and Green		
Bluetooth Profile	HFP,HSP,SPP Profile		
Operating Voltage	5 VDC		
Battery Capacity	1,020 mAH		
Operating Time (Standby)	> 30 days		
Operating Time (Typical)	> 80 hours		
Operating Time (Continuous Talk)	> 40 hours		
Push-to-Talk Function	Built-in		
Operating Temperature	-70°F to + 120°F (approx.)		

<sup>\*</sup> Because receive audio volume is controlled using the radio's volume control, this product is not recommended for use with PRYME BT-MOBILE series adapters that have fixed-level receive audio.