BTH-600 / BTH-600-ZU/KU/VOX (PoC)









customers. Based on the SPM-4200 StormTrooper® series, the BTH-600 is water and dust resistant, and has incredible battery life.

The BTH-600 is the more powerful, heavy-duty Bluetooth RSM requested by our

The BTH-600 is for use with PRYMEBLU® Bluetooth Adapters and Kenwood and ICOM radios with internal Bluetooth.

The BTH-600-ZU/KU/VOX is for use with Zello. Wave Communicator and other push-to-talk applications on both Apple iOS and Android smartphones.

FEATURES

- Wireless version of StormTrooper®
- Noise reduction microphone element
- Push button volume controls (UP and DOWN)
- Easy-to-change coin 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. 20-21)

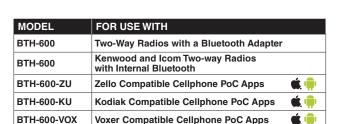


VERSIONS AVAILABLE FOR BOTH:



• Two-Way Radios with Bluetooth Adapter or Radios with Internal Bluetooth • Cellphones and Tablets using PoC Apps(Zello, WAVE, KODIAK, ESChat, Voxer + more)





* 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. Microphone **PTT Button** Volume Buttons Connects wirelessly to PRYMEBLU® radio adapters, such as the BT-523 Front Firing Clothing Speaker Clip Earphone Multifunction PRYMEBLU **Button** Charge Jack **Bottom of microphone** Panic Button **OPTIONAL EARPHONES**

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 |
|-----------|-----------------|--------------------|
| EH-389SC | Rubber Earhook | 15" Coiled |
| EH-389XC | Rubber Earhook | 25" Coiled |
| EH-1289SC | Plastic D-Ring | 15" Coiled |
| EH-1289XC | Plastic D-Ring | 25" Coiled |
| EH-1389SC | Acoustic Tube | 15" Coiled |
| EH-1389X | Acoustic Tube | 30" Straight |
| EH-1399X | Acoustic Tube | 30" Straight |
| EH-GH89SC | G-Hook (swivel) | 10" Coiled |





Battery charger and cord included

| 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.) | | |