

BTH-700

Bluetooth Dual Muff Headsets



IP56 Protection
Level



MIL-STD 810



1 YEAR
WARRANTY



HEADBAND / HELMET MOUNTING CLIPS

Depending on the model, the headset may be furnished with mounting clips for attaching to a hard hat (BTH-800), an over-the-head band (BTH-700) or a behind-the-head band (BTH-900).

- Fully integrated Bluetooth. No wires - no external BT boxes - clean and professional
- Dual operation BT for simultaneous use on both radio dongles or cellphones
Separate control buttons for radio PTT and cell-phone answer/hang-up
- Well-designed rubber membrane control switches located in one of the ear cups provide:
Power ON/OFF, Volume UP, Volume DOWN, PTT and PHONE control
- BTH-900 racing style headset has large, raised PTT button, perfect for users wearing gloves
- Two-color LED is located behind power switch, protected from rain and dust
Indicates: power status, link status, PTT status, low battery and charging
- Ear cups are the same size as our wired earmuffs and share the spare/optional accessories, such as GEL pads, ear pad covers, easy-to-replace mic elements

SPECIFICATIONS

Dimension:	220mm X 130mm X 90mm (BTH-700, BTH-800)
	240mm X 230mm X 160mm (BTH-900)
Weight:	350 grams (BTH-700, BTH-800)
	410 grams (BTH-900)
Bluetooth Version:	5.0
Bluetooth Profiles:	HSP, HFP, A2DP, AVRCP, BLE
Bluetooth Power Class:	Class 2
Sensitivity:	-90 dB
Range (Typical):	10 meters (30 feet)
Built-in Battery:	3.7V, 330mAH Lithium-Ion
Standby Current Draw:	6 mA
Standby Time:	50 hours (max)
Operating Time:	10 hours (max)
Operating Temp Range:	-15° C to + 50° C

PUSH-TO-TALK BUTTON

When the headset is paired with a BT dongle Bluetooth adapter, holding this button down activates the Push-to-Talk feature of the two-way radio.



NOTE: the PTT button on the BTH-900 is different than the BTH-700 and BTH-800.

VOLUME UP/DOWN BUTTONS

These buttons are used to adjust the volume level of received calls heard through the headset.

MUFF EARPHONES

Received calls are heard through these headset speakers.



Battery charger cord included

USB CHARGE JACK

This micro-USB jack is used to connect the supplied charge cable to the headset in order to recharge the device's internal lithium-ion battery pack.



POWER BUTTON / STATUS LED

Pressing this button for one second turns the muff headset ON or OFF. This button is also used to place the headset in pairing mode so that it can connected wirelessly to a BT dongle adapter or cellphone. The status LED behind the button flashes messages that let the user know the current status of the device.



PHONE BUTTON

When the headset is paired with a cellphone, this button can be used to manage telephone functions such as answering or hanging up a call.

ADJUSTABLE BOOM MICROPHONE

The muff headset boom microphone picks up the user's voice audio to send over-the-air. Arm is flexible and adjustable.

BTH-700

For more information, please visit

www.comm360.biz/bth-700

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