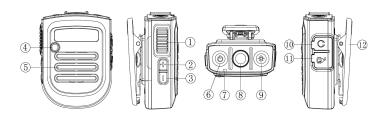


# Quick guide - XBSM



No.	Function	No.	Function
1	PTT	7	Status LED
2	Volume up	8	Function button
3	Volume down	9	Torch ON/OFF
4	Torch light LED	10	External earphone jack
5	Speaker / Microphone	11	Micro USB charging port
6	Power ON/OFF	12	Belt clip

### Package contents:

- 1. CanCom XBSM, Bluetooth speaker microphone
- 2. USB charger cable
- 3. Quick guide

### Operation:

**Power ON:** Press power ON/OFF<sup>6</sup> button and hold for 3 second until "tone" sound is heard and status LED<sup>7</sup> indicates purple follow by constant flashing blue.

**Power OFF:** Press power ON/OFF<sup>6</sup> button, hold for 2 second until "tone" sound is heard and status LED<sup>7</sup> flash purple once.

**Charge:** Open dust cover and plug charger to Micro USB charging port<sup>11</sup>, after  $1 \sim 2$  second, status LED<sup>7</sup> indicates RED while charging and turns off when fully charged. Close dust cover for maximum water protection.

**Function Button:** Function button<sup>8</sup> can be used when device is paired with phone and used as answer/end/reject calls/answer waiting call and switching between the active calls/dial to the last called number.

Torch light LED:\_ Power ON device, press torch ON/OFF<sup>9</sup> button for approx. 1 second to turn on torch light LED<sup>4</sup> on and press and hold for 2 second to turn off. Status LED<sup>7</sup>:

Power ON	Flash Purple LED once follow by constant flash Blue
Charging	Red
Charge complete	No LED
Low battery	Beep tone every 2 min, LED flash Red during power
	ON or after RX/TX
Pairing mode	Red & Blue LED flashes alternatively
Connection	Blue LED flashes 3 times every 2 seconds
Unpaired or lost link	Blue LED flashes 2 times every 2 seconds

**Volume control:** Press volume up² down³ button to turn volume up/down, "beep" sound is heard for max. volume up, no "beep" for max. volume down³. **External earphone:** Open external earphone jack¹0 dust cover, plug Ø3.5 2pole 3pole connector listen only earphone, loud speaker⁵ will automatically mute. **How to Pair Process for radio / phone** 

- Make sure XBSM is OFF, press & hold power button and switch on XBSM
- XBSM is under pairing mode when you see the LED flashing RED and BLUE alternatively.
- 3. Start Bluetooth function on your radio / phone.
- 4. Find the device name "BT-XM04-PTT" under Bluetooth list and connect it.
- 5. Pairing process is completed.

(\*\* For Kenwood radios, press function button<sup>8</sup> to complete pairing.)

# General specification:

Speaker	Ø36mm 8Ω 1W 89±3dB @1KHz (0.5m 1W)		
Microphone	-44±2dB@1KHz OdB=1V/Pa		
Protection grade	IP55 (dust cover properly closed)		
PTT key life	≥1,000,000 Times		
Charging time	Overnight (5V 200mA)		
Operation temp.	-20~50°C (-4~120°F)		

# Troubleshooting:

Does not power ON	Check if device is charged
Cannot charge	Check connections to the device and wall outlet.
	Check charging status LED <sup>7</sup> is on (RED)
Battery not holding	Check if battery is fully charged
charge	Battery has definite service life; replace the battery
	when it can't give sufficient run time even when it's
	fully charged. Contact dealer to replace battery.
Pairing issue	Cannot device, power off radio/phone for 5 second,
	restart and search again for device
RX / TX issue	Check Bluetooth connection and pairing.
Unclear speech	Check if water is trapped in grill, shake mildly to get
	water out the speaker grill <sup>5</sup>

### Maintenance and safety:

Tips to ensure usage safety, optimal performance with longer usage life period.

- Avoid drop, collision and piercing product.
- Keep away from hazardous, corrosive chemical substances.
- Keep away from heat, flame or high temperature environment.
- Keep away from extreme cold, to avoid components damages.
- Close dust covers for earphone jack and charger jack when not in use.
- Store in dry and room temperature conditions.
- Do not charge with unauthorized or damaged charger. Charging with faulty charger may result in battery leakage, fire, and bursting.
- Do not charge the device with ambient temperature below 0°C (32°F) or above 45°C (113°F).
- Do not disassemble the product, it voids warranty and increases risk of water seal issue if product is not assembled correctly. If battery requires to be replaced, please contact your nearest service center for assistance.
- ➢ If product is not used for a long period of time, charge the product every 2~4 weeks to keep battery well-conditioned.
- For prolonged storage, recommend storage temperature is 25°C (77°F). Charge the battery every 60 days will avoid battery getting deeply discharged and allow protection circuit to activate.

## Cleaning:

- Before cleaning make sure product is powered OFF, unplugged from charger and all dust covers properly closed.
- If necessary, the external surface of the speaker microphone may be cleaned with a mild soap solution and warm water.
- Do not use chemical solutions such as stain removers, alcohol, bleach or oil remover as this may damage or corrode product surface.
- Make sure water trapped inside speaker grill is shaken out before usage.

## Warranty:

CanCom warrants that for a period of twelve (12) months for the speaker microphone and six (6) months for the battery from the date of delivery. The product will conform in all material respects to the applicable manufacturer's specifications for such products and will be free from material defects in workmanship, material and design under normal use.

The warranty does not cover damage resulting from misuse, alterations, modifications and adjustments made to the products, negligent handling, lack of reasonable maintenance and care, accident or abuse by anyone other than us. All warranties, conditions and other terms implied by law are to the fullest extent permitted by law, excluded from this warranty statement.

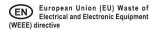
With respect to non-conformance products, CanCom may, at our election, (i) refund of the purchase price for such products less a reasonable amount for usage, (ii) repair of such products, or (iii) replacement of such products; provided, however, that such products must be returned to us at your own expenses, along with acceptable evidence of purchase.

CanCom makes no other warranty, express or implied, with respect to products delivered, and the warranty constitutes our sole obligation in respect of any lack of conformity of products delivered. CanCom makes no warranty with respect to the merchantability of products delivered.

CanCom shall not be liable for any claims based on our compliance with your designs, specifications or instructions or repair, modification, or alteration of any products by parties other than us or use in combination with other products.

Neither of us will be entitled to, and neither of us shall be liable for, indirect, special, incidental, consequential or punitive damages of any nature, including, but not limited to, business interruption costs, loss of profit, removal and/or reinstallation costs, re-procurement costs, loss of data, injury to reputation or loss of customers. Your recovery from us for any claim shall not exceed the purchase price for the products giving rise to such claim irrespective of the nature of the claim, whether in contract, tort, warranty or otherwise.





The European Union's WEEE directive requires that products sold into EU countries must have the crossed out trashbin label on the product (or the package in some cases). As defined by the WEEE directive, this cross-out trashbin label means that customers and end-users in EU countries should not dispose of electronic and electrical equipment or accessories in household waste. Oustomers or end-users in EU countries should contact their local equipment supplier representative or service centre for information about the waste collection system in their country.