

## **Bluetooth Headset/ Macaw-T50**

### **User Manual**

Product list: Microphone, Power/Multifunction button, Volume up/Previous track, Volume down/Next track, Silicone ear tips, cable clip, USB charging line.

### **Basic operation**

Power on: Long press the multifunction button for 3 seconds until the blue light flashes 5 times and voice prompt “startup” is given.

Power off: Long press the multifunction button for 3 seconds until the blue light flashes 5 times and voice prompt “shutdown” is given.

### **LED indicator light status**

#### Pairing

- Red and blue lights flashing alternately and voice prompt “Pairing” is given.

#### Pairing completed

- Blue light flashes 5 times and voice prompt “Pairing completed” is given.

#### Standby

- Blue light flashes 2 times within 10 seconds.

#### Incoming call

- Blue light flashes 2 times within 1 seconds.

### **Pairing and connecting**

Pairing with one mobile phone:

1. Long press the multifunction button for 5 seconds at off mode, and voice prompts “Startup”, “Voice alarm for power consumption” and “Pairing” are given while the Red and blue lights flashing alternately

2. Activate the Bluetooth on mobile phone, search and add new Bluetooth device from menu.
3. Select “Macaw T50/T60” from Bluetooth device list on mobile phone to connect with the earphone (Enter “0000” if password is required.). Voice prompt “Connected” is given after connection is completed. Now you can make phone calls and listen to music via your mobile phone.

Auto-connection when starting up:

Long press the multifunction button for 3 seconds at off mode and release, then the earphone will search within its effective range for device previously paired and automatically connect with it.

Long press the button for 5 seconds.

Connection is completed.

Pairing with two mobile phones:

The earphone supports multipoint connection (one for two). You can pair with second mobile phone, connect with both phones at the same time, and answer calls from either one.

1. Turn off the earphone that is successfully paired with first mobile phone. Long press the multifunction button for 5 seconds at off mode.
2. The earphone will be turned on and start pairing again. Select “Macaw T50/T60” from Bluetooth device list on second mobile phone to connect with the earphone.
3. After the second mobile phone is successfully connected, select “Macaw T50/T60” from Bluetooth device list on first mobile phone that is already paired. Upon completion of connection, the earphone is connected with both mobile phones at the same time.

Earphone and mobile phone 1 are in connection mode.

Turn off the earphone and restart it. Activate the Bluetooth of mobile phone 2 to search.

Touch mobile phone 2 to connect with earphone.

Return to mobile phone 1 to touch for connection.

## **Talk Operation**

Answer incoming call

— When there is a coming call, short press the multifunction button once to accept the call. (with voice prompt “call accepted”)

Reject incoming call

- When there is a coming call, long press the multifunction button for about 2 seconds to reject the call. (with voice prompt “call rejected”)

#### End call

- Short press the multifunction button once to end the call.

#### Last number redial

- Double press the multifunction button at connection mode, then the last dialed number will be automatically redialed by mobile phone.

#### Microphone mute

- Long press volume down button for about 2 seconds during talk to activate or switch off the microphone mute function.

#### Hang up the current call while receiving a waiting call.

- When a new call is coming during talk, short press the multifunction button once to accept the new call and hang up the current call.

#### Hold the current call while receiving a waiting call.

- When a new call is coming during talk, long press the multifunction button for 2 seconds to accept the new coming call while the current call is on-hold. Long press the multifunction button again for 2 seconds to return back to the on-hold call.

## **Music**

#### Music Play / Pause

- Short press the multifunction button once at connection mode or music-play mode to play or pause the music.

#### Previous/next track

- Long press volume up/down button for about 2 seconds at music-play mode to skip to previous or next track.

#### Auto-shift between music and call

- Double press the multifunction button during talk to transfer the call to the mobile phone, and double press the multifunction button again to transfer the call back to earphone.

#### Music Play/Pause

Shift between music and call

### **More information**

Charging: When red light flashes or voice prompt “Low power, please charge” is given, please charge the earphone.

Red light keeps illuminating as charging is started. Red light is off when charging is completed.

### **Usage of ear tips and cable clip**

The ear tips are in three sizes. Choose the ones you feel most comfortable with.

Cable clip: clip the earphone cable to fix it at back of your neck.

### **Wear style**

T50/T60 earphone is designed to be directly worn on ear other than around ear.

USB charging port and line-control are set at right side of the earphone.

Left ear picture      Right ear picture

### **Specifications**

Master chip: CSR8635

Speaker unit: 12MM

Bluetooth version: V4.1

Support Protocols: A2DP/AVRCP/HFP/HSP

Maximum power: 10mW

Frequency response: 20Hz-20kHz

Bluetooth effective range: 10m

Service time: 5h

Standby time: 170h

Charging time: approximately 1.5h

### **Safety instructions**

Read safety instructions carefully before you use the appliance.

Do not clean this appliance with any fluid.

Keep away from high temperature and open fire.

Avoid falling from high place.

Do not put it in water.

Do not dismantle the appliance without authorization.

**Warranty Card:**

1. User Information (name, email address, postal address, contact phone number, post code)
2. Product Information (model and bar code)
3. Dealer Information (name, address, contact phone number, sale date, invoice number, post code)
4. Notes

**The following conditions are deemed to be out of warranty scope:**

1. The effective warranty period is exceeded.
2. The product is damaged due to usage, maintenance and storage that are not in accordance with user manual.
3. No effective warranty certificate and invoice (except for any evidence that can prove the product is still within the warranty period).
4. Information on warranty certificate does not conform to the product.
5. The product is damaged due to user's fault.

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.