

BTW-301

Operation Manual



Introduction

The BTW-301 is a portable Bluetooth headset solution based on Bluetooth wireless technology which provides you into a new dimension in connectivity. The technology offers fast and reliable transmission of voice and data information between compatible devices.

Bluetooth

-1-

Adjust The Curve of The Ear Hook

4.Place the ear hook on the table. Lift up the end of the ear hook upward to the angle you prefer. The angle should not be more than 70 degree to avoid the breakage. See Figure 9 and 10.

5.You can tilt up the end of ear hook upward forward to make it smaller for the user who has smaller ear.

6.Do not lift up the ear hook outward. See Figure 11.



(Figure 9)



(Figure 10)



(Figure 12)



(Figure 13)

-5-

The package

- 1-Bluetooth headset
- 2-The charger
- 3-Operation manual

Headset Overview

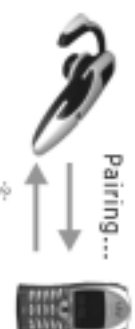
- 1-Charging connector
- 2-Call handling button
- 3-Indicator light
- 4-Volume up
- 5-Volume down
- 6-Ear hook
- 7-Speaker
- 8-Microphone



Getting started

Before using our headset, please master it:

- 1.Charge the headset battery with our charger.
- 2.Pair the headset with your mobile phone.



-2-

Charging the battery

The headset comes with a built-in rechargeable battery. When the battery is low, the indicator light flashes red slowly. During the charging, the indicator light shows a steady red light. When the battery is fully charged, the indicator is off.

Please note: The headset is in non-working status while being charged.

To charge the battery

- 1.Connect the charger to the two standard to the mains.
- 2.It takes about 3 hours to fully recharge the battery. (It takes at least 8 hours for the first time charging)
- 3.Disconnect the charger from the headset and the mains when the charging light is completed.

Using the headset

Once the headset has been paired with your phone, you can make and receive calls using the headset as long as it is turned on and within the range of the phone - up to 10m (33ft) outdoors or up to 5m (15ft) indoors with no solid objects in between.

Pairing

- 1.Press the power on according to the phone's user documentation on Bluetooth pairing.
- 2.While the headset is off, press the call handling button for up to 10 seconds until the indicator light on the headset flashes green and red. The headset is now ready for pairing.
- 3.Confirm according to the phone's user documentation. The pairing for our headset is 2234.

To turn the headset on

Press and hold the call handling button until you see the indicator light lit (it glows red).

-6-

A. Mount The Ear Hook

- 1.Adjust the ear hook to the position to fit the headset ear hook clip. Mount the ear hook to the phone. See Figure 1 and 2.
- 2.Turn the ear hook clockwise to the degree you prefer. See Figure 3 and 4.



(Figure 1)



(Figure 2)



(Figure 3)



(Figure 4)

-3-

To turn the headset off

When the headset is on, press and hold the call handling button until the indicator light is off. The indicator light flashes red for 5 time before being off.

Making and answering phone calls

Phone functionality is still available when the headset is connected. You can make and answer the calls using the buttons on the headset. End the call by pressing the call handling button in the middle of a call. If you use the keys on the phone to answer the calls, you will have to take the call from the phone rather than the headset.

Adjust the volume

You can adjust the headset speaker volume during a call. To increase the volume, press +. To decrease the volume, press -.

Using voice commands

You will be able to use this function through the headset only if your mobile phone supports voice dialing. Press and hold the call handling button for 2 seconds in standby mode, and your mobile phone will be ready for your voice commands.

PLEASE NOTE:

The warranty will be provided, if fail to follow the operation manual.

-4-

B.Remove The Ear Hook

- 3.Turn the ear hook counter clockwise to remove the ear hook. See Figure 5 to 6.



(Figure 5)



(Figure 6)



(Figure 7)



(Figure 8)

-4-

The specification

Bluetooth 1.1 specifications	
Range (free space)	10 meters
Frequency Band	2.4GHz-2.483GHz ISM Band
Channel	Pseudo-FSSS
Weight	<25g (excluding battery)
Speaker	8Ω 3.6W
Standby time	Up to 4 hr
Operating time	Up to 120 hr
Output Power	0.05W (class1)
Power Consumption	Standby (avg.): <1mW (class1)
Battery	Rechargeable Lithium polymer 150mAh
Charging	5VDC, 100-200mA adapter
Charging Time	2-3 hr
Operating Temperature	-10°C ~ 55°C
Storage Temperature	-30°C ~ 60°C
Humidity	10% ~ 90%
Certification Approval	CE, FCC, BQB

Bluetooth is a registered trademark of Bluetooth SIG, Inc.

You are not allowed to change or modify any part of the product approved by the FCC.

responsibility for compliance should not be used as a basis for any other equipment.

BT (BQB):

This equipment has been approved for use in the U.S. only. For a CE mark, it must be marked in accordance with the CE mark requirements.

marked in accordance with the CE mark requirements. These marks are designed to provide consumers with information about the product's compliance with the CE mark requirements.

marked in accordance with the CE mark requirements. These marks are designed to provide consumers with information about the product's compliance with the CE mark requirements.

marked in accordance with the CE mark requirements. These marks are designed to provide consumers with information about the product's compliance with the CE mark requirements.

marked in accordance with the CE mark requirements. These marks are designed to provide consumers with information about the product's compliance with the CE mark requirements.

marked in accordance with the CE mark requirements. These marks are designed to provide consumers with information about the product's compliance with the CE mark requirements.

marked in accordance with the CE mark requirements. These marks are designed to provide consumers with information about the product's compliance with the CE mark requirements.

marked in accordance with the CE mark requirements. These marks are designed to provide consumers with information about the product's compliance with the CE mark requirements.

marked in accordance with the CE mark requirements. These marks are designed to provide consumers with information about the product's compliance with the CE mark requirements.

marked in accordance with the CE mark requirements. These marks are designed to provide consumers with information about the product's compliance with the CE mark requirements.

marked in accordance with the CE mark requirements. These marks are designed to provide consumers with information about the product's compliance with the CE mark requirements.

marked in accordance with the CE mark requirements. These marks are designed to provide consumers with information about the product's compliance with the CE mark requirements.

marked in accordance with the CE mark requirements. These marks are designed to provide consumers with information about the product's compliance with the CE mark requirements.

marked in accordance with the CE mark requirements. These marks are designed to provide consumers with information about the product's compliance with the CE mark requirements.

marked in accordance with the CE mark requirements. These marks are designed to provide consumers with information about the product's compliance with the CE mark requirements.

-6-