

Bluetooth® Speakerphone

User manual

Model: CS-800

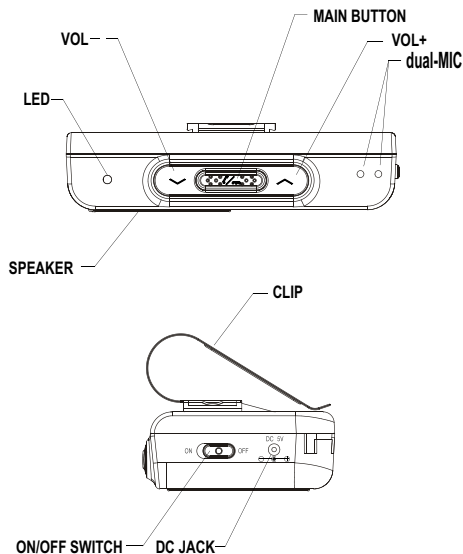
General Information:

The following functions may vary if you are pairing the unit with different equipment. Please read the user manual of your pairing equipment carefully before use.

The use of wireless devices and their accessories may be prohibited or restricted by law in certain areas. Always obey the local laws and regulations on the use of these products.

User Manual

Bluetooth® Speakerphone Model CS800



Bluetooth® is the registered trademark of Bluetooth® SIG, Inc.

Specification:

Powered by 3.7V Li-ion Battery or external DC Jack of 12V

Standby duration: 1200hours

Talking duration: 30 hours

Speaker driver: 2W

Microphone: 2 x-44dB Omni

Dimension: 120mm(L)x28mm(T)x 65 mm(W)

Weight: 100g

Bluetooth® Technical Parameters

Bluetooth® Version: Bluetooth® V2.0+EDR

Bluetooth® Profile: HSP, HFP

Bluetooth® Output Power: -4dBm ~ 6dBm

Transmit distance: 10m

Frequency Range: 2400.00-2483.50MHz

Important Safety Instruction

- Do not expose the unit under sunlight for a long time.
- Keep the unit away from water or moisture.
- Do not clean the unit with caustic liquid.
- Keep the unit from fire or heat to avoid explosion.
- Do not disassemble the unit. Return your unit to our Service Center for repairing. Unauthorized disassembly will void warranty.
- If the unit is not to be used for an extended period of time, please keep it in ventilate and dry place.
- It should be kept away from high temperature and dust.

Declaration in Law

This unit is BQB, CE, FCC, and RoHS compliant only. Please refer to local law and regulation for compliance.

Installation

Slide the clip into the back of the unit, then clip the unit on visor of driver side, adjust the unit to a convenient and easy-control position.

Operation

First use and install the battery

1. Rotate the screw counter clockwise at the back of unit, take off the battery door and place the battery according to the instruction.
2. Place the battery door and rotate the screw clockwise to lock the battery door.
3. Clip on the visor

Low Battery Power

When the battery power is too low, the LED will flicker quickly when used. There will also

be a short beeping sound for every minute. Change the battery or use external power.

Power ON/OFF

Switch power switch to ON or OFF position. Power ON again when the unit was auto-off.

Initial pairing/connecting

- Turn on the Bluetooth® function of pairing device you want to connect and then search the speaker phone. When your device displays "CS800", press pair button, then input the passcode "0000". The unit will auto-connect with your device. The blue LED will flash when it is in pairing mode. Once connection is successful, blue LED will flash slowly.
- If the pairing/connection fail, the LED will become stable blue and the unit will turn off automatically in 3 minutes

-To pair again, switch off and then switch on again, it goes in pair mode again.

Answer a call

-Press the answer button to answer calls.

Volume control

-Press "Λ " or "V" button to adjust the volume during talking.

Ending a call

-Press the answer button one time to end a call during talking.

Mute/Unmute the Phone*

-Press and hold the "Λ " button for 3 seconds to mute the phone, press again for unmute.

Switching Between the Hand Free Speakerphone and Cell Phone*

-Press and hold the "V" for 3 seconds to switch the conversation from speakerphone to cell phone, press and hold the button for 3 seconds again to switch back.

Voice Dialing**

-Press main button once at standby mode, the speaker phone goes into Voice Dial mode

Redialing the last dialed number*

-Press the answer button two times quickly to redial the last dialed number.

Call Waiting and 3rd Party call*

-3rd party calls in when answer a call, press main button once to end present call and

answer the 3rd party incoming call; Press and hold the main button 3 seconds to hold present call and answer the 3rd party incoming call; Press the main button twice quickly to reject 3rd party incoming call.

Note:

* These functions may vary from different brand mobile phones.

** This is an extension of cell phone's voice dial function. Require your cell phone supporting this function.

Use External Power Jack

When the battery power is running off, plug in the car charger to the DC jack and car cigarette for using external power

Function of Making Calls

Functions	Actions
Answer/End a call	Press the main button
Reject a call	Press and hold main button 3's when a call comes in
Volume up/down	Press "Λ" or "V"
Mute/Unmute the call	Press and hold the "Λ" button 3 seconds
Switching between speaker phone and cell Phone	Press and hold the "V" 3 seconds
3 rd Party call and call waiting	Press main button once to end present call and pick up; Press and hold the main button 3's to hold the present call and answer incoming call; Press the main button twice quickly to reject incoming call.
Last Number Redial	Press the main button twice quickly
Voice Dial	Press main button once at standby mode

Light Indication:

<u>Light</u>	<u>Status</u>
Light off	Power off
Steady Blue	Pairing mode
Quick Blue	Battery low
Slow Blue	Standby
Rapid Blue	Incoming call

Warranty

We warrant this product to be free from defects in materials and workmanship for 1 year. If the product is found to be defective within that time, we will promptly repair or replace it. This warranty does not cover accidental damage, wear and tear, or consequential or incidental loss. Under no conditions is our liable for loss of or damage to a mobile phone, even if we have been informed of their possibility.

This warranty does not affect your statutory rights.

Warning:

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

Changes or modification not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Fcc Radio Frequency Exposure statement

This product has been evaluated under FCC Bulletin OET 65C and found compliant to the requirement as set forth in CFR 47 section 2.1091, and 15.247(i) addressing RF Exposure from radio frequency device.

The radiated output power of this product is far below the FCC radio frequency exposure limits.