Bluetooth Speakerphone

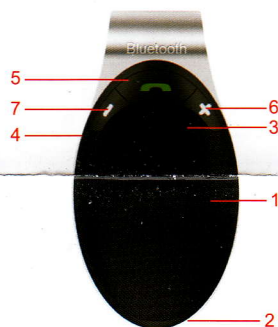# User's manual

Bluetooth   CE   FC

(Please read this manual carefully and keep it for further use)

This type Bluetooth speakerphone with an elegant appearance and adopts the newest CSR Bluetooth Chip,it adopts HD-Voice and DSP technology, and supports dual connection. With CE and FCC certifications, it is a high quality Bluetooth speakerphone, it will supply crystal-clear and pure sound quality for you.

This product have a 'Global First' AUTO-answering function, also it is a High-Quality Bluetooth speakerphone with the TTS(Text to Speech)and voice prompt function.That is design for the user high on convenience and freedom, wireless communication, please enjoy using it.

The product is supposed to render your safety and be more convenient while driving, for safety, it is suggested that you focus on driving and use your phone as little as possible.

1.Appearance:

(1) Speaker
(2) Microphone
(3) LED(blue and red)
(4) Micro-USB
(5) Multi-function Button(MFB)
(6) Volume Increase(V+)
(7) Volume Decrease(V-)

2. Charging

A rechargeable battery is embedded in the product, we recommend charging the battery fully using the charger for 3 hours(approx.) before your first use (1).The embedded battery has low voltage protection. In case of low battery conditions, the Red LED indicator light flashes once every three seconds. continued use of the product may reduce the battery lifespan and standby time. The system will shutdown when low battery.

(2) The Red LED light is constantly on during charging , and will turn off when the charging is finished.

3. Power On/Off and Language Select

(1) Power On: When the speakerphone is under off mode, press and hold the "MFB" for 1 second until you hear a short beep, then the product will automatically connect with the last mobile phone it connected with

(2) Power Off: when the speakerphone is under standby mode, press and hold the "MFB" for 5 second until you hear a short beep, the product will be shutdown.

Note: After being disconnected with a mobile phone, there will be automatic shutdown after 10 minutes.

(3) Operating prompt language selection: when the speakerphone is under standby mode, press and hold the "V+" for 1 second to select the prompt language.

4.Pairing and Connection

Prior to using the Bluetooth speakerphone for the first time, it should be paired and connected manually with a Bluetooth mobile phone.

Take the following step to finish the pairing

(1) In the power off status, press and hold the "MFB" for 3 second until the red and blue LED alternately flash, the speakerphone is ready for pairing

(2) Use your mobile phone search and connect this product "BT Speaker". If password is required, please enter "0000".

(3) Dual Connection:After finish the pairing and connection of the speakerphone to the first mobile phone, Press and hold the "MFB" for 3 seconds until the red and blue LED flash alternately to enter pairing mode again for pairing with a second mobile phone. Then, turn off the Bluetooth speakerphone, and the mobile phone will indicate Bluetooth disconnection, then press and hold the "MFB" for 1 second to power on the speakerphone again, and it will connect automatically to the above two mobile phones.

Note: After two minutes Pairing not to be finished,the Bluetooth speakerphone will power off automatically

5.Play MP3

(1) play /pause: In the standby status, press"MFB" for 1 second, music play; In the music play status, press 1 second, music pause.

(2) PREV/ NEXT: In the music play status, you can press(V-)button to the PREV song, and press (V+) button to the NEXT song.

(3) Volume adjustment: press and hold "V+" button or"V-"button to adjustment volume you like.

6. Using the Bluetooth car kit(Hands-free function)

(1)Answering a call

In the standby status, when there is an incoming call, say "YES" or press the "MFB" button once to answer the call,or speakerphone will automatically answer the phone call after voice report(TTS); in the power off status, when the phone calling, press "MFB" button once, it will finish power on, connecting,and answering in one time.

(2)Ending a call

While talking, press the "MFB"button once to hang up

(3) Rejecting a call (Voice Control)

When there is an incoming call, press the "MFB" button twice to reject the call, or it can rejecting a call just say "NO" after cell-phone ring up and voice report.

(4) Voice dialing

Under the standby mode of the BT speaker, press the "MFB" button once, and say a voice command after you hear a short "beep"sound.

Note:Before using the voice dialing function, please confirm that voice commands have been recorded in your mobile phone. The function may differ for different mobile phones, please refer to your mobile phone instructions

(5)Last number redial

Under standby mode, press the "MFB" button twice successively to dial the number last dialed

(6)Volume adjustment

While talking, press the "V+" or"V-"buttons to adjust for wanted volume

(7) Call transfer

During hands-free conversation, press the "V+"button and the "V-"button simultaneously to transfer the call to the mobile phone.

7.Factory Reset

Under standby mode, press and hold the "V+" and "V-" button for 5 seconds until the red and blue light flash three times simultaneously, the factory reset is done

8. LED light indication

Speakerphone mode	LED indication
Pairing	The red and blue lights flash alternately
Standby(connected to Bluetooth device)	The blue light flash once every 6 seconds
Low voltage standby	The red light flash once every 3 seconds
Factory reset	The red and blue lights flash three times simultaneously
Charging	The red light is constantly on
Charging finished	The red light is off

9.Notes:

(1) This speakerphone is in compliance with specified Bluetooth version. It does not guarantee compatibility of all functions on every Bluetooth enable device

(2) Do not place or store the speakerphone over the area of the safety airbag deployment, or it may cause serious injury when a safety airbag deploys

10. Technical Parameters

1. Bluetooth Version: Bluetooth V4.0
2. Operating Frequency: 2.402GHz~2.480GHz SIM
3. Output Power: Class 2, 10 meters
4. Protocols supported: HSP and HFP, A2DP, AVRCP
5. Multi-Device pairing: Pairing records with 8 Bluetooth mobile phones
6. Standby time: 1600 hours/66 days
7. Talk time: 15-16 hours
8. Charging time: About 3 hours
9. Charging Voltage: DC 5.0V, 500 mA
10. Battery: 800mAh Polymer Batteries