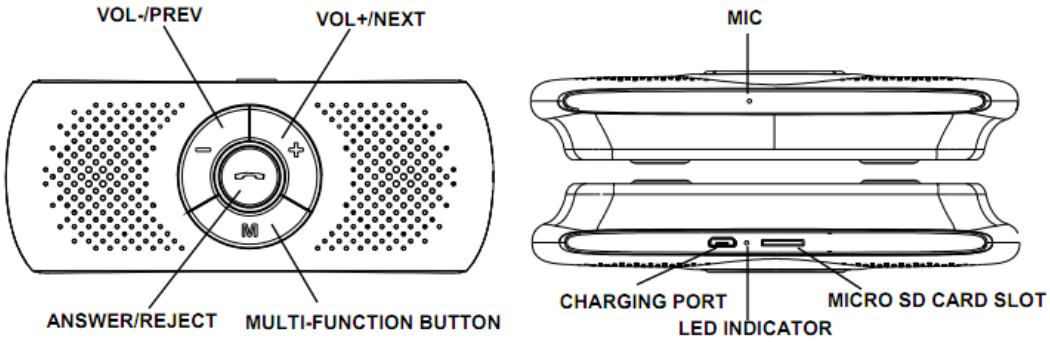
User Manual（Business type Bluetooth headset）

Overview

This portable Multi-function Bluetooth In-Car Speakerphone is specially designed with the aims of convenience and freedom of wireless communication. **The magnetic basement design is suitable for use in the car, at home, in the office or outdoor**. This Speakerphone is powered by a micro-USB cable. Use the USB charger to charge in the car, or use a wall adapter to use as a conference speakerphone at home or in the office. The advanced built-in microphone uses DSP technology for echo cancellation and noise reduction. This Bluetooth In-Car Speakerphone brings you an outstanding full duplex sound quality.



Specifications

Bluetooth Standard…… Bluetooth Version 4.2+EDR

Bluetooth Frequency…… ISM 2.4 GHz

Bluetooth Operational Range…… 0-10 meters

Build-in Rechargeable Battery…… 3.7V 650mAh

Hands-free Battery Run Time…… up to 10 hours

Music-play Battery Run Time…… up to 3 hours

Operation:

1: **Charge your Multi-function Bluetooth Hands-free Speakerphone**

Make sure that your Bluetooth Hands-free Speakerphone is fully charged before you starting use it. Use the USB Interface no more than 5V to charge the device. When the LED is solid Red, it's charging. When the LED is off, it's fully charged.

2: **ON/OFF**

Long press the button “M” to hold 2-3 seconds hear the audible tone to power on, and the LED indicator flash blue quickly. Long press the button “M” and hear the audible ton to power off, and the LED indicator is off.

3: **Pairing it with your phone**

When use the Bluetooth Hands-free Speakerphone first time, you need to pair it with your mobile phone.

a) Turn on the Bluetooth In-car speakerphone, the speakerphone have audible tone as well as LED indicator flash blue quickly

b) Activate your mobile phone’s Bluetooth function to search for the pairing name of Bluetooth Hands-free Speakerphone

c) Select the pairing name of Bluetooth Hands-free Speakerphone in your mobile phone, and press it to pair (some mobile phone require entering the password”0000”). After successfully paired, you will hear the audible tone.

Notes: If not paired successfully at the first time, please Turn Off/On the devices to repeat the above steps for pairing.

4: **Connecting to Phone 2**

This devices support to connect 2 mobile phones simultaneously on working. If you are willing to connect it to another Bluetooth Enabled phone, please follow the following way:

a) Turn off the 1st mobile phones Bluetooth function to disconnect with Bluetooth In-car Speakerphone.

b) Turn off the Bluetooth in-car speakerphone

c) Following the instructions of connecting with 1st mobile phones

NOTES: When the speakerphone is disconnect with the cellphone for 5 minutes, it will power off. When the speakerphone is power on again, it can connect with the your mobile phone automatically.

5: **Answer /Reject Call**

While the phone is ringing, answer the call by pressing the button of. , Or reject the call by long presss the button of 2-3 seconds

6: **Switch to talk by phone**

When want to transfer the talking from car speakerphone to mobile phone, double click the button of M to switch.

7: **Redial Last dialed phone number**

Double click the button of when your Bluetooth Hands-free Speakerphone is on working, you can dial the last dialed number.

8: **Music Playback from Bluetooth Enabled Devices/Micro SD Card**

After connected with your Bluetooth Enabled devices, you can play the music via Bluetooth In-car Speaerphone. When to plug the Micro SD Card, the speakerphone will automatically play the MP3/WMA audio file in the TF card in prior to bluetooth wireless audio transmitting. On music playback mode, long press the button of / to adjust the volume. Or short press the button of / choose PREV/NEXT song.

NOTES: If there is incoming call, the speakerphone will switch to hands-free call mode. After end call, the unit will return to play music.

9: **Self-protection with low power**

When the battery power is low, the Bluetooth Hands-free Speakerphone will have audible tone"dudu" for warning. Pls charge the deivce to when you hear the voice prompt to ensure the Bluetooth Hands-free Speakerphone to work well.

10: **Activate the function Apple's Siri or Google Now**

When the speakerphone is paired through Bluetooth with an iPhone or compatible Android phone, double click the button of to aate the Apple's Siri or Google Assistant function. You will hear the audible tone upon activating it.

Maintenance

(1) Keep the device away from wet, humid, and high temperature environments.

(2) Keep the device away from any corrosive liquids.

(3) Keep the device away from any sharp object to avoid scratches or damage.

(4) Do not disassemble the device.

(5) Keep the device in a dry environment when not in use.

Safety

(1) Please use the device in a manner consistent with local traffic laws and regulations.

(2) Please concentrate on the road while driving and using the device.

(3) Keep the device away from children.

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.
Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.
NOTE: 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.
The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction