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.
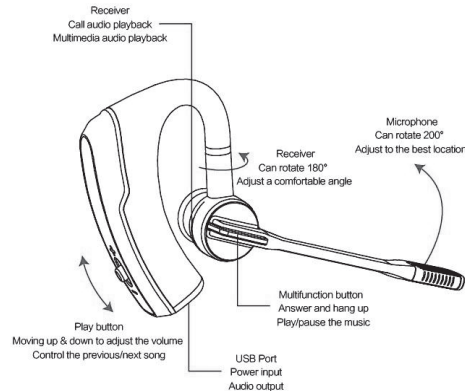-- Consult the dealer or an experienced radio/TV technician for help.

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.

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

Bluetooth® V4.0   User Manual

Compatible with 3.0

The product adoptsBluetooth 4.0 and provides high grade tone due to the noise cancellation technology with the function of HandsFree. Please read the User's Manual carefully before using it.

Receiver
Call audio playback
Multimedia audio playback

Receiver
Can rotate 180°
Adjust a comfortable angle

Microphone
Can rotate 200°
Adjust to the best location

Multifunction button
Answer and hang up
Play/pause the music

Play button
Moving up & down to adjust the volume
Control the previous/next song

USB Port
Power input
Audio output

Function	Operation
ON	Hold the Multifunctional Key for 3s
OFF	Hold the Multifunctional Key for 3.5s
Enable Pairing Mode	Hold the Multifunctional Key for 6.5s
Answer Telephone	Click the Multifunctional Key once
End up Calling	Click the Multifunctional Key once
Reject the Incoming Call	Hold the Multifunctional Key for 1s
Latest Number Redialing	Double click the Multifunctional Key once

1. Red indicator is on when charging and it will turn blue when it is full charging.
2. Low battery (red indicator flashes twice with voice prompt)
Steps to connect the Bluetooth Earphone with Mobile Phone
1. Under the earphone OFF status, hold the Multifunctional Key (for about 6s) till the earphone indicator flashesin red and blue by turning to enter in the Searching status. (Chinese prompt is necessary, under the pairing status, and then it can be found by other Bluetooth devices)
2. Showing the Bluetooth of the mobile phone, click Search Bluetooth Device until the mobile phone finds theearphone signal, and then the model of earphone will be displayed.
3. Click the earphone model to connect, then the earphone indicator will flash in blue after successfull yconnecting.
4. Input password: 0000 (default password is 0000).
Here, congratulation, you have connected the Bluetooth successfully and can listen song and voice withit.
Steps to Connect the Bluetooth with Two Mobile Phones
1. Under the Bluetooth earphone OFF status, hold the Multifunctional Key for about 6s till the earphone indicator flashes in red and blue by turning to enter in the Searching status.
2. Enable the Bluetooth function of mobile phone 1, click Search Bluetooth Device to search the earphone name,and then click Pairing to connect.
3. Turn off the Bluetooth of mobile phone 1, hold the earphone Multifunctional Key till the red indicator lights on,and then turn off the earphone.
4. Enable the Bluetooth earphone again to enter in the Searching status.
5. Enable the Bluetooth function of mobile phone 2, click Search Bluetooth Device to search the earphone name,and then click Pairing to connect.
6. Enable the Bluetooth function of mobile phone 1 and find the targeted earphone, and then click connection.Please use Bluetooth near your mobile phone. The straight distance between your mobile phone and earphone can reach 10m without obstacles, if it exceeds 10m, it may possibly cause tone drop and disconnection.

How to Reconnect:
1. Your earphone will try to reconnect the lost connection.
2. If the earphone doesn't do that, please click the Multifunctional Key once again or manually connect with the Bluetooth equipment menu of the mobile phone.
Recover Default Settings
1. When charging, hold the Multifunctional Key for 3s till the red and blue indicator flashes by turn to recoverdefault settings.
Troubleshooting
I. The mobile phone can't find the Bluetooth earphone
Possible Reasons:
1. Bluetooth earphone is not under ON and standby status;
2. Bluetooth earphone program is error;
3. Bluetooth program of the mobile phone is error;
Solutions:
1. After turning off the Bluetooth earphone, hold the Multifunctional Key (red and blue indicator flashes by turn) toenable Bluetooth pairing;
2. Recover the Bluetooth earphone to default settings;
3. Remove all pairing data in the Bluetooth of the mobile phone after restarting the mobile phone,;
Cautions:
1. After the Bluetooth earphone has entered into the pairing mode, it will connect within 2mins, otherwise, theearphone will automatically turn off;
2. When charging, hold the Multifunctional Key for about 3s till the red and blue indicator flashes by turn for 3 times to recover to default settings.
II. No sound from the earphone
Possible Reasons:
1. The volume of the mobile phone is unsuitable.
2. The Bluetooth earphone and mobile phone are not connected correctly.
3. The Bluetooth earphone is out of the working range.
Solutions:
1. Adjust the volume of the mobile phone
2. Operate follow the steps of the manual
3. Keeping the earphone is in the range of 10m to the mobile phone without any obstacles.
Cautions:
1.Do not have any other operationswhen searching Bluetooth for avoiding program error.
2.Please use Bluetooth near the mobile phone to assure best effect.
III. Charging red indicator doesn't light on
Possible Reasons:
It is not used for a long period
Solutions:
Charge for about 30mins, and then the red indicator willlight on
Cautions:
It will drop the capacity and service life of the battery if it isover-charged or the Bluetooth earphone is stored in the environment such as closed car.