

BenQ-Siemens / HHB-183, HHB-188

1.Power on

a)Long press the power button for 1 seconds while the headset is power off, the headset will start. The blue LED light slowly flashes once every 2 second.

2. Pair

a) The headset should be paired before first time use.

Long press the power button(S1) for 6 seconds to pair while it is power off. The red and blue LED light flashes alternately.

b)pincode

The pin code is 1234.

3. How to use A2DP

a)Plug the external earphone into Audio Jack of Bluetooth headset.

b)Connect A2DP

Double click the icon of AV which appears after the pairing process is completed to connect the headset. The icon looks like a handclasp. The blue LED light will flash three times if connected successful. Press the play/pause button will connect the headset with the AV profile of PC, the icon looks like handclasp. Blue LED light flashes quickly for three time to show the connection successful.

It can control some media player softwares in using process.

- i. Press the call button can realize the “Play/Pause” function.
- ii. Press the vol+ button can realize the “Previous” function.
- iii. Press the vol- button can realize the “Forward” function.

The headset can control the volume.

a) shortly press vol+ button to increase the volume of speaker

b) shortly press vol- button to decrease volume

4. How to use PC headset/handsfree profile of PC

a) Plug the external earphone into the Audio Jack of Bluetooth headset.

Double click the headset icon which appears after the pairing process is completed to connect the Bluetooth headset, the Bluetooth headset will sound ringtone. Press the Play/Pause button to confirm. The icon looks like handclasp. Blue LED light flashes quickly for three time to show the connection successful.

b) Long press the play/pause button will make the headset connected with the headset profile of PC. The icon looks like handclasp. Blue LED light flashes quickly for three times which shows the PC has connected with the headset.

i. Press the Play/pause button to disconnect the Bluetooth

headset with the PC while it is connected to the Headset profile.

- ii. Press the vol+ button to increase the volume of Speaker
- iii. Press the vol- button to decrease the volume of Speaker
- iv. Chat softwares can be used to talk.

5. How to use Mobile phone

- a) Plug the external earphone into the Audio Jack of Bluetooth headset.
- b) Connect with Bluetooth headset from the mobile phone side. For the operation differences between different mobile phones, detailed operation process can refer to the manual of mobile phone. Blue LED light flashes quickly for three times to show the successful connection which will also be shown on the mobile phone.
- c) Long press the play/pause button of Bluetooth headset, the headset/handsfree profile of mobile phone will be connected with the headset. Blue LED light will flashes quickly for three times to show the successful connection.
 - i. Press the vol+ button to increase the volume of Speaker
 - ii. Press the vol- button to decrease the volume of Speaker
 - iii. Press the play/pause button to receive calls when there

is an incoming call.

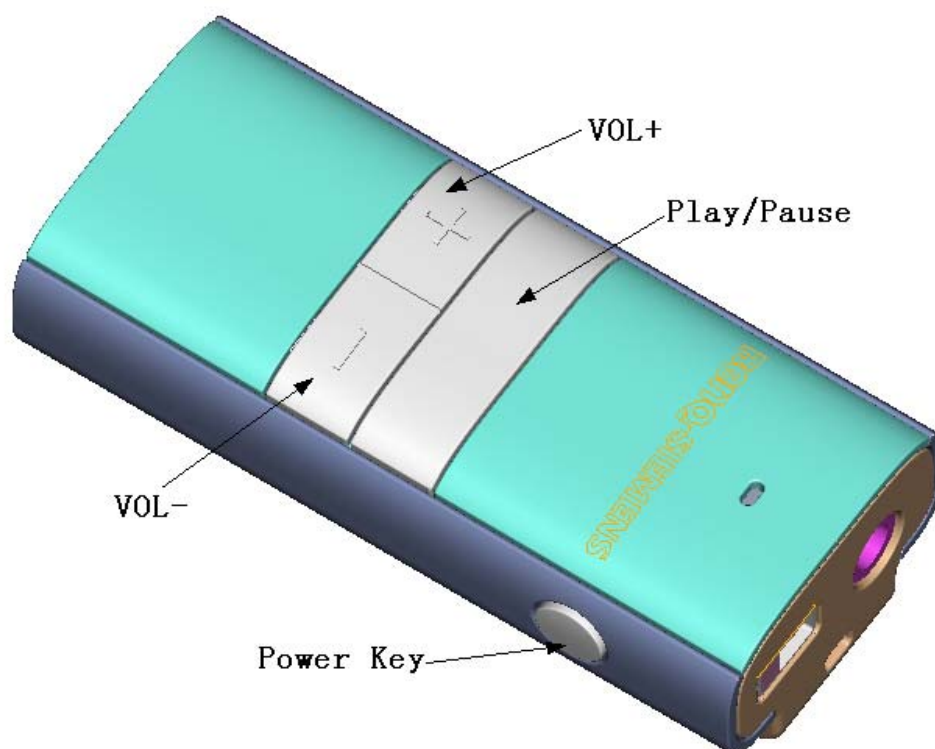
- iv. Press the play/pause button to end the call while talking.
 - v. Long press the play/pause button to refuse an incoming call while talking.
 - vi. Long press the call button to redial the latest calling number while idle.
 - vii. Press the call button to enter the “voice dial” while idle.
6. How to use the A2DP of mobile phone and PC simultaneously
- a) When it connects with mobile phone, it can only connect with different headset profiles of PC simultaneously.
 - b) Connect the headset with mobile phone and PC as the aforementioned connection manner.
 - c) Plug the external earphone into the Audio Jack of Bluetooth headset.
 - d) It can be used to listen to MP3 when working in A2DP.
 - e) The headset will stop A2DP when there is an incoming call.
There will be an cue tone of incoming call while working in HFP or HSP. It can be operated as the afmd Point 5.
 - f) Continue to listen to Mp3 when the call is ended and return to A2DP.
 - g) The headset will stop A2DP while making calls in HFP or HSP. The shifting time will be different due to the different

mobile phones and the latest time is when the mobile phone starts calls officially, it can be operated as the afmd Point 5.

h) Continue to listen to MP3 when call ends and go back to A2DP.

7. Power off

Long press the power button for three second while it is power on. The red LED light flashes. The whole system will lack of power when button is loosen. The Bluetooth headset power off.



FEDERAL COMMUNICATIONS COMMISSION INTERFERENCE STATEMENT

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.

CAUTION:

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

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.

FCC RF Radiation Exposure Statement

This equipment complies with FCC RF radiation exposure limits set forth for an uncontrolled environment.

This equipment must not be co-located or operating in conjunction with any other antenna or transmitter.