

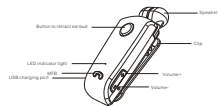


F801

User Manual Bluetooth Headset

INSTRUCTIONS

Introduction to Headset



Product Specifications

Bluetooth version	V4.1
Profile	HSPSSP, HSPSSP+FB, A2DP, AVRCP
Code	00001111.X.Z.01111111.X.10111111
Weight	16.5g
Radio frequency	(2.402~2.4835GHz)
Charging voltage	5V
Battery capacity	60mAh
Standby time	Up to 11h
Talking time	Up to 4.5h
Standby time	Up to 80h
System voice	Chinese, English, Russian, French

INSTRUCTIONS

Reminder:

- Out of range prompt: when the connection of bluetooth headset and mobile phone is out of range, voice prompt will be heard.
- Call transfer: hold MFB for 2 seconds during talking to transfer the call to the phone.
- Make hold on volume "+", "3" seconds when talking on the phone, and then hold on to cancel.
- English and Chinese voice prompt, English default: Switch: press volume "+", and volume "-", for 2 seconds to switch.
- Vibration prompt in coming calls.
- Reset: when the headset is in power-off and charging mode, hold on MFB for 5 seconds to reset.

Charging the headset

- Connect the charging cable with a charger socket, and then plug the charger socket into a power supply.
- It takes nearly 2 hours to fully charge the headset and the indicator light will become blue after the charging is finished.
- If the headset is not used for a long time, in order to extend the battery life, please charge the headset once every month.

Status	Indicator light	Sound
1. Charging	Red light on	-
2. Fully charged	Blue light on	-
3. Come awake	Red light flashes quickly	-
4. No power	Red light flashes 2 times quickly	-

HEADSET USING

Power on/off

- Power on: Hold on the MFB until the blue light flashes and vibration prompts.
- Power off: Hold on the MFB until the red light flashes and stop flashing.

Pairing and connection

Pairing refers to a secure and encrypted wireless connection between two bluetooth devices when they agree to communicate with each other. In pairing mode, two devices shall be close sufficiently.

- Make sure the headset is in power-off.
- Hold on MFB 3 seconds until the red and blue light flashes alternately. Make sure your mobile phone is in bluetooth mode and search for the model name on mobile phone's bluetooth list. Then "Connected" voice prompt will be heard.

When the headset is paired with a mobile phone before, the headset automatically saves former connection and function setting, for example, the bluetooth address of mobile phone.

HEADSET USING

Multi-point Connection

Pairing with 2 mobile phones simultaneously

- Pair the headset with the first mobile phone.
- Power off the bluetooth headset and power off the bluetooth function of first mobile phone.
- Pair the headset with the second mobile phone.
- Power on the bluetooth function of the first mobile phone.
- The headset will automatically reconnect with the first mobile phone.

How to answer and reject the call on second phone?

When answering the call on first mobile phone, there is a call coming from the second phone.

- If you want to answer it, click MFB to end the call on the first mobile phone and click again to answer the call from the second mobile phone.
- If you do not want to answer it, reject the call directly on the second mobile phone.

HEADSET USING

Basic operation

- Reject the call: Double click MFB in connection status, the last call is redial; click MFB again to cancel.
- Answering the call: When the call is coming, the caller's ID number will be reminded. And click MFB to answer the call.
- Call rejection: Double Click MFB to reject the call when it's coming.
- Ending a call: Click the MFB to end the call during the talking.
- Volume +/- volume: Click volume +/- to adjust volume. Hold on volume +/- for 2 seconds to play music forward and backward.

Standby status

Phone	Light
No connection with the phone	Blue light flashes 3 times every 5 seconds
Connection with the phone	Blue light flashes twice every 10 seconds

HEADSET USING

Safety Reminder:

- Please pay attention to the ear bud when it's retracted accidentally.
- Please keep your face a distance away from the ear bud to avoid harm when it's retracted.
- When using your headset while driving, follow local regulations in the country or region you are in.
- Please put the headset out of the children's reach. Small parts will cause obstruction of nose and throat.
- Please pay attention to some special places, such as hospitals, limiting the use of electronic sets dangerous places, and requiring to turn off the device.
- Before boarding the plane please turn off the headset. And also follow steward's instructions.
- Do not place the headset in the open airbag, in case some accident happen and turn to be serious injury.
- Headset is installed with battery. It should be handled according to local regulations and do not deal as household waste.



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

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.