Bluetooth headset

User Manual

Brand Name: HUHD

Model Name:HB-390M

FCC ID:ODCHB-390M

User manual for HB-390M Bluetooth headset

Features:

This headset supports Bluetooth and AUX (connection with 3.5mm audio cable).

1. Bluetooth Mode: The headset is adopted with CSR chipset and provides real stereo wireless transmission. The cell phone/Bluetooth device can pair and work with this headset.

2. AUX Mode: The headset is compatible with any audio device such as MP3 players, iPods…etc., through the AUX input port.
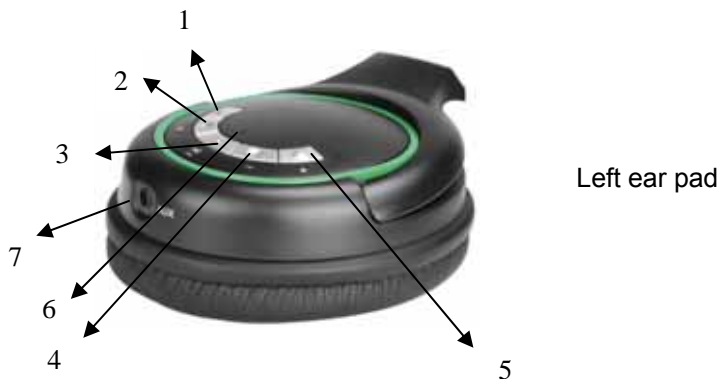
Precautions:

1. The headset is designed to let you have the best sound effect when you place the ear pads at the right places. Please make sure that the right ear pad is placed around your right ear.

2. When the headset is being powered on, it is set at the Bluetooth Mode. If you desire to use the AUX Mode, please make sure that the headset is powered off before you connect the headset with the audio device.

Introduction:

A. The left ear pad
    1. Previous song
    2. Next song
    3. Answer/hang-up/play/pause
    4. Volume-
    5. Volume+
    6. Indicator LED
    7. AUX input port

B. The right ear pad
    8. Power switch
    9. USB charging port
    10. Charging indicator light

Left ear pad

Right ear pad

Battery charging:

Connecting the USB charging cable with the headset and the computer can charge the battery. When the battery is being charged, the indicator LED will light in red color. When the charging is done the indicator LED will go off. The charging time is normally around 4 hours. When the headset is being charged for the first time, please make sure that it is fully charged before use. It can be charged by PC while transfer data.The USB port only used for charging.

Operation:

1. Bluetooth Mode: Power on the headset by setting the power switch at the power icon. When the headset is ready for Bluetooth pairing, the indicator LED will fast flash in blue color. Please activate the Bluetooth connection on the cell phone/ Bluetooth device. The pairing name of the headset is "HB-390M". Please click on it to start the connection. If you are requested to input passwords, it is 0000. When the headset is successfully paired with the cell phone/Bluetooth device, the indicator LED will slow flash in blue color.

2. AUX Mode: If you desire to connect the headset with the cell phone/audio device by cable instead of Bluetooth, please first power off the headset. Then connect the headset and the cell phone/audio device via the 3.5mm audio cable.

Mode	⏮	⏭	▶‖📞	➖	➕
Bluetooth Mode	Previous song	Next song	**Long press:** Disconnect the current bluetooth connection and start a new pairing. **Short press**: 1. During music playing: Short press to pause or resume the playing. If there is call coming in, short press to answer or reject the call. 2. Short press this button twice can redial the call.	Decrease volume	Increase volume
AUX Mode	*	*	*	*	*

Accessories included:

3.5mm audio cable
USB charging cable
User manual

Specifications:

Size: 195x150x80mm
Weight: Around 165g (cable excluded)
Working voltage: 3.5-4.2V
Working current: 80 mA
Lithium capacity: 800 mAh
Working time:10 hours
Charging time: Around 4 hours
Bluetooth version: Bluetooth V2.1+EDR
Module mode: GFSK, TT/4-DQPSK, 8DPSK
Bluetooth protocol: AVCTP 1.0, AVRCP 1.0, GAVDP 1.2, AVDTP 1.0, A2DP 1.2
Hands-Free Profile 1.5   Headset Profile v1.1
Transit range: Max. 10 meters

Sensitivity: -80dBm@0.1%BER

Frequency range: 2.4GHz-2.480GHz

SNR: ≥75dB

Speaker size: Φ40mm

Speaker impedance: 32Ω

Frequency response: 20 20KHz

MIC sizes: 6.0*2.2mm

MIC sensitivity: -38dB

MIC direction: Omni directional

MIC frequency response: 100Hz-8KHz

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 to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.