AUSDOM®
User's Manual

Model:M05

BLUETOOTH 4.0 HEADSET

Thank you for purchasing AUSDOM M05 headset with Bluetooth 4.0 Wireless technology; we encourage you to read this quick installation guide thoroughly to get the most of this innovative wireless headset.

1.Product feature

a) Great for travel: soft, comfortable, solid and rotatable headset construction for long time use.
b) Bluetooth V4.0 technology allows M05 to communicate with your Bluetooth enabled device within 10 meters range.
c) Optional connection via 3.5mm audio cable for streaming music without worrying battery dead.
d) Powerful and rich bass speaker brings you amazing audio enjoyment.

2.Package content

Bluetooth Headset
Micro USB charging cable
3.5mm audio cable
User manual
Mesh bag

3.Button function

1. Volume up (+)
2. Volume down (-)
3. Power on/off button
4. Microphone
5. Previous track
6. Play/pause button
7. Next track
8. USB interface for charging
9. 3.5mm audio cable jack

4.Charging

ATTENTION: Fully charge the headset before the first use.

Connect the USB charging cable to any powered USB port and to the USB jack on the right ear cup. The red LED indicator will be on while charging. Charge time is typically 3-6 hours for the first charge and 2-3 hours for subsequent charges. When the battery is fully charged the red LED indicator will turn off.

Note: You can also use the Bluetooth function when the unit is charging, but leaving the M05 on can prolong charging time. The headset can also be turned off and used with the included audio cable while charging. This will not affect charge time.

When the battery is low, the red LED will flash. M05 will also provide a low battery voice notification.

5.Powering on and off

a) To power on, press and hold the power button for approximately 2-4 seconds. The headset will say "power on" and the blue indicator light will flash every second to show the power is on.

b) To power off, press and hold the Power button for approximately 3-5 seconds. The headset will say "power off".

6.Pairing with Bluetooth devices

Advanced operation
Note: Before installing this product, please make sure your computer or laptop has the built-in Bluetooth feature available. If your computer is not Bluetooth-enabled, you must purchase a Bluetooth dongle, preferably version 2.1 or above.

a.Pairing the headsets with your computer

1) Make sure the headset is off.
2) Activate the Bluetooth program in your computer to begin set up
3) The "Search new device" screen will be displayed.
4) Place both devices not more than one meter away from each other.
5) Press the power button on left ear cup about 8-10s until the LED light (between the power button and the microphone) alternately flashes blue and red. This indicates that the headset has entered pairing mode. You will hear "ready to pair, turn on Bluetooth, the pin code is 0000 ".
6) As soon as the system detects the new device and you see "AUSDOM M05",then select the "AUSDOM M05"to pair.
7) If your computer ask you to enter the PIN code=0000(4 zero). You will be asked to enter a PIN code, please use "0000".Once successfully paired, the headset blue LEDs will be on continuously. You will hear "Connected".
8) If pairing failed after 60 seconds, please repeat steps 1 through 7 described above.

---

b.Pairing the headsets with your phone

1) Make sure the headset is off.
2) Place both devices not more than one meter away from each other.
3) Press the power button on left ear cup about 8-10s until the LED light (between the power button and the microphone) alternately flashes blue and red. This indicates that the headset has entered pairing mode. You will hear "ready to pair, turn on Bluetooth, the pin code is 0000".
4) Activate Bluetooth on your phone and set it to search for new devices.
5) Select the "AUSDOM M05"to pair, Once successfully paired, the headset blue LEDs will be on continuously. You will hear "Connected".
6) If pairing failed after 60 seconds, please repeat steps 1 through 5 described above.

7.Connecting to paired devices

M05 must have been previously paired with your device before you can connect.

When M05 is turned on and not in pairing mode, it should connect to the last connected device automatically. If the last connected device discoverable, M05 will connect to other paired devices in the order of last connection.

If M05 does not connect and remains in standby mode, a short press of the Play/Pause button will connect to the last connected device with Bluetooth on and within range.

Note: On some PC and Mac computer you will need to manually enable Bluetooth audio every time you connect.

Control Instructions
1) Volume Controls

Function	Operation	Notes
Increase volume	Single press or press and hold the Volume Up V+ button	When the volume reaches the minimum or maximum level, there will be a prompt tone
Decrease volume	Single press or press and hold the Volume Down V- button	

---

2) Phone Calls Controls

Status	Function	Operation
Incoming call	Answer a call	Single press the power button
	Reject a call	Press and hold the power button for 2 seconds
Call in progress	End a call	Single press the power button
Call in progress mobile phone handset active[1]	End a call	Single press the power button
Pairing mode connected	Redial the last number	Single press the power button for 2 times

[1]If you answer a call from your phone instead of the headset, most phones will activate the phone handset, not M05.

3) Media Playback Controls

Status	Function	Operation
No media playing[1]	Play media	Press the Play/Pause button
Media playing	Pause media playback	Press the Play/Pause button
Either media playing or stopped[2]	Skip to next track	Press the next button
	Restart the track/previous track	Press the previous button

[1]You may need to focus on the media player application for initial playback to start.
[2]Some media players support Restart the track, some media player support previous track.

Note: If you answer or make a call while listening to media, the media/music will start automatically after the call is ended.

4) LED Status indicator

During Charging	Red LED light on
Full charge	Red LED light off
Standby(unconnected)	Blue LED light will flash once every 1 second
Standby(connected)	Blue LED light on
Call in progress	Blue LED light on
Incoming call	Red LED light will flash twice every 2 seconds
Low battery	Red LED light will flash
Pairing	Red and Blue LED light will flash in alternatively

8.Using a mobile phone or M05

-When there is an incoming call, the headset will ring.

-Single press the power button to answer an incoming call. You may also press the answer button on your cellular phone to receive the call in your headset. Music playback pauses temporarily.

-To end a call, simply press the power button once again. Likewise, you may also end the call directly using your cell phone.

As soon as you hang up, music playback resumes automatically.

9.Using as a wired headset

M05 comes with a 3.5mm audio jack on the left ear cup and an audio cable for wired use. This allows to use in flight entertainment devices, devices that don't have Bluetooth or aren't paired, or when the battery is depleted.

Note: The microphone can't work when using the headset as a wired headset.

10. Caution

We will no longer guarantee the performance or warranty if the user attempts to dismantle and modify this product in anyway.
The device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:
(1) The device may not cause harmful interference, and
(2) The device must accept any interference recieved, including interference that may cause undesired operation.

11.Specifications

Microphone spec
Microphone Unit: Φ6*5mm
Directivity: Omni-directional
S.P.L:-58±2dB S.P.L at 1KHz
Impedance:≤2.2KΩ
Frequency response:100Hz-10,000Hz
Operating voltage:4.5V

Speaker Spec
Speaker diameter: Φ40mm
Impedance: 32Ω
S.P.L: 91±3dB S.P.L at 1KHz
Rated power: 20mW
Aggregate capability:50mW
Frequency response: 20Hz-20,000Hz

Bluetooth spec
Bluetooth version: 4.0
Bluetooth distance: 10m
Transmission frequency: 2.40GHz-2.48GHz
Transmission power: Class 2 0.025-2.5Mw
Support profile: HSP/HFP/A2DP/AVRCP/APTX

Battery spec
Battery type: 400mah rechargeable lithium battery
Charging port: Micro USB
Running time: About 20 hours talking/About 20 hours music playing time
Standby time: More than 250 hours
Charging time: 2-3 hours
Operating temperature: -10°C-45°C
Storage temperature: -25°C-60°C

FCC STATEMENT

1.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.
(2) This device must accept any interference received, including interference that may cause undesired operation.
2.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.

AUSDOM®

support@ausdom.com sales@ausdom.com
www.ausdom.com