

7198-69

Halo Bluetooth Headset



Incorrect reassembly may result in a risk of fire or injury.

- Do not expose a device to fire or excessive temperature. Exposure to fire or temperatures above 212°F may cause explosion.
- Have services performed by a qualified repair person using only identical replacement parts.
- This will ensure that the safety of the product is maintained.
- Do not charge the device while using the device to charge another device. Do not charge the device for more than 4-6 hours and do not leave unattended.
- Switch off the device when not in use.

FCC Statement

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

Hello!

We hope you absolutely love your new headset. Halo Bluetooth Headset with the Amazon Alexa technology.

Amazon Alexa is built in the cloud, so it is always getting smarter. The more you use Alexa, the more it adapts to your speech patterns, vocabulary, and preferences with new features continually being added. Ask Alexa to answer questions, play music, hear the news, get weather and traffic reports, control your smart home, and more.

are designed to provide reasonable protection against harmful interference in a residential installation.

This equipment general 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.

Warnings

Please read the warning and instructions before initial use of the headset.

- Upon initial use or after a prolonged storage period, fully charge it once. The unit's full performance is achieved only after 2 or 3 completed charge and discharge cycles.
- To reduce the risk of injury, close supervision is necessary when the product is used near children.
- Use of a power supply or charger not recommended or sold by device manufacturer may result in a risk of fire or injury to persons.
- Do not use the device in excess of its output rating.
- Overload outputs above rating may result in a risk of fire or injury.
- Do not use the device if damaged or modified.
- Damaged or modified batteries may exhibit unpredictable behavior resulting in fire, explosion or risk of injury.
- Do not disassemble the device. Take it to a qualified service person when service or repair is required.

Tech Specifications:

- Bluetooth version: V4.2 version
- Receiving distance: 10 meters/33 ft
- Operating frequency: 20Hz-20KHz;
- Input: DC5±0.25V
- Battery: 3.7V / 125mAh
- Working voltage: 3.7V (3.3-4.2V)
- Charging time: 2.5H
- Electrical impedance: 16Ω±15%
- Play time: ≥6H (Varies by volume level and content)
- Standby time: ≥180H

Included:

- Halo Bluetooth Headset
- Micro-USB Charging Cable
- Instruction Manual
- Silicone earplug with In-ear S/M/L size

inside

How to use the Headset:

Charge the headset completely before initial use. Using the provided cables, connect the Micro-USB end into the headset and the USB end into a computer or an AC wall adapter.

The LED (located next to the Micro-USB Port) will light up RED, when fully charged LED will turn BLUE.

It takes 2.5 hours to charge the headset fully.








LED Indicators:

- Rapidly Flashing Blue and red light: Pairing mode
- Flashing Blue: Paired
- Steady red: charging
- Steady blue: the LED will turn Blue after the headset is fully charged.




Common Voice Commands:

- “Alexa, play relaxing music.”
- “Alexa, what’s the weather like?”
- “Alexa, what’s in the news?”
- “Alexa, add milk to my shopping list.”
- “Alexa, set an alarm for 6 AM.”
- “Alexa, what am I doing on Wednesday?”
- “Alexa, what were yesterday’s NBA scores?”
- “Alexa, what’s on at the movies?”
- “Alexa, what time is it in New York?”


Button Functions:

- Short press  Activate Amazon Alexa
- Short press  Volume+
- Long press  Next Track
- Short press  Volume-
- Long press  Previous Track
- Short press  Play/Pause the music
- Long press  Power ON/OFF

Bluetooth:

1. Press  to turn headset on, press and hold  until LED indicator flashes RED and BLUE.
2. Turn on the Bluetooth function on mobile device, Select “CloudFox_H1” pairing name.
3. LED will turn BLUE if successfully paired
4. The headset will automatically pair if the mobile device has been paired before.
5. Press  to turn off the device.

Connecting to Alexa :

1. Download DOSS Sound+ App by using provided QR code.
2. Long press the power button of the speaker to activate pairing mode.
3. Select “CloudFox_H1” from your smart phone’s list of possible pairs to connect via Bluetooth®.
4. Open DOSS Sound+ App from mobile device.
5. Create or Log in with an existing Amazon account.
6. Once logged in, Headset will automatically connect with Alexa.
7. Short Press  to activate Alexa.
8. Please Note the App has to left open to use the Alexa Voice Services



DOSS Sound+

Download the App!



This app is supported by Android and iOS devices. The app will allow you to control the speaker.



For iOS



For Android



back side