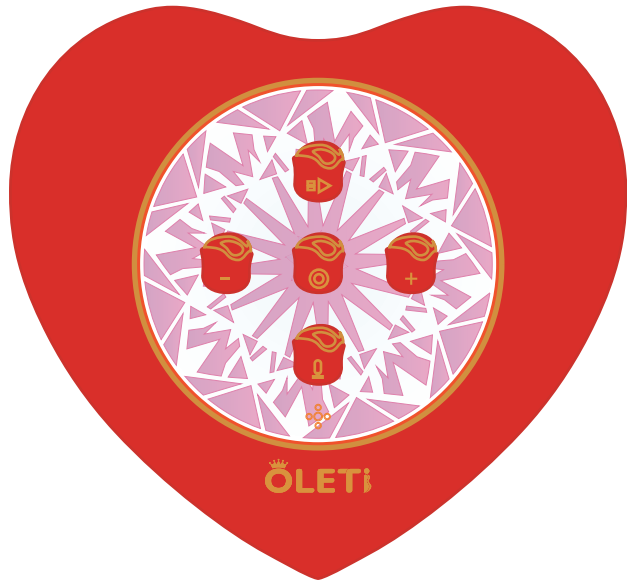# amazon

Alexa

Smart Wireless Speaker
User Manual

MODEL NO.: OHS2

Before using this Smart Wireless Speaker OHS2, user shall carefully read this user manual to understand the operation step for different functions or function for different key.

Also some special points or confusion in operation will be reminded in this user manual.

FCC WARNING

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.

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.
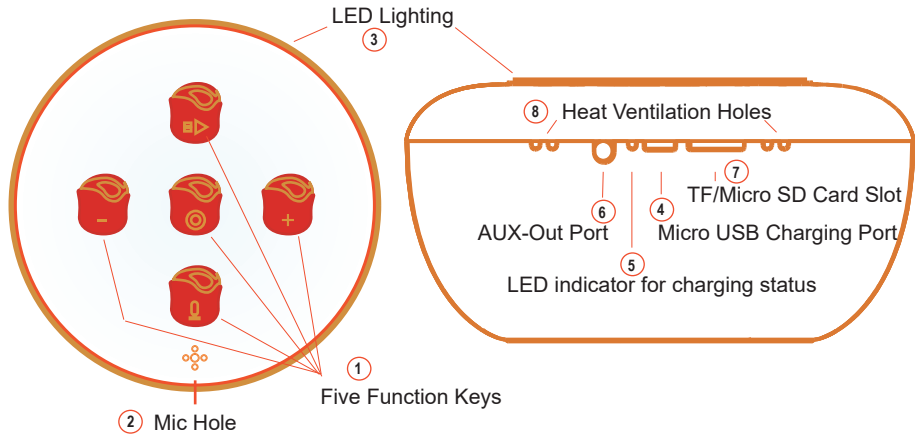
NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate 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.

To maintain compliance with FCC's RF Exposure guidelines, This equipment should be installed and operated with minimum distance between 20cm the radiator your body: Use only the supplied antenna.

FCC ID: 2AA3X-OHS2

LED Lighting

Heat Ventilation Holes

TF/Micro SD Card Slot

AUX-Out Port   Micro USB Charging Port

LED indicator for charging status

Five Function Keys

Mic Hole

KEY FUNCTIONS AND TRERMINAL PORTS INTRODUCTION

1.   ◎ Key supporting following functions:
(1)   Power On/Off Key: Long Press around 3-5 Seconds
(2)   Mode Switching Key: Short Press each time for

2.   ▷ Key supporting following functions:
(1)   Play/Pause(Mute) function: Under Bluetooth/FM Radio/TF card Mode, short press to switch play and pause(mute)
(2)   FM radio channel searching function: Under FM radio mode, long press 3-5 seconds, will activate FM radio searching function
(3)   Incoming Phone Call Picking/Pause/Talking/Reject functions: Short press can activate pick-up, pause, resume talk
(4)   Lighting Mode: Double Click Short Press each time among slow flashing, quick flashing, lighting off three modes

3.   ＋ Key supporting following functions
(1)   Volume Up function: Under Bluetooth play/FM play/TF card play/Phone Talking/Activated Voice Service Mode, Long Press + Key for sound volume up 100%

(But for function message reminder sound, sound volume adjustment range max up to 85% volume to avoid too louder which might cause uncomfortable sound volume to user)
(2)   FM radio station channel selection: Under FM mode, short press + Key for next channel.
(3)   Next song play function: Under Bluetooth or TF card mode, short press + key for play next music

4.   ─ Key supporting following functions:
(1)   Volume Down function: Under Bluetooth play/FM play/TF card play/Phone Talking/Activated Voice Service Mode, Long Press ─ Key for sound volume down to "0" (But for function message reminder sound, sound volume adjustment down up to min 15% volume to avoid too small volume sound or even no sound reminder to user)
(2)   FM radio station channel selection: Under FM mode, short press ─ Key for previous channel.
(3)   Next song play function: Under Bluetooth or TF card mode, short press ─ key for play next music

Input Voltage/Current: 5V/1A
Battery type: Rechargeable Li-ion Thium Polymar Battery
Battery Capacity: 2500mAh (=9.25Wh)
Play Time: 5-6 hours under max 100% bass sound + quick flash lighting
        Over 20 hours if 30-40% volume soft music in bedroom
        calm environement without lighting. If each day play 3 hours,
        Means per full charging can support playing around one week.
Speaker: 83-85db
Power: 5W * 1 (max 7W)

Product accessories including OHS2 Smart Wireless Speaker, micro USB cable, user manual, blister and gift box.

* Notice: The brand names or Logo mentioned here belong to their legal registered owners

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5.   🎙 Key supporting AVS functions:
(1)   This Key is designed to support AVS（Activation Voice Service）function provided by Amazon Alexa AVS cloudy platform and our OHS speaker is officially tested and approved by Amazon Alexa AVS platform department.
(2)   When there is an incoming phone talking, short press to reject pick-up or end talking.

Reminder: Before enjoy this function, user shall download our free app from Apple Store or Google Play Store and install to your smartphone first, then open our free app and Login-in Amazon user account (If no Amazon user account, then user need to register to open a new Amazon normal user account which is free cost currently).

6.   LED Lighting Effect functions:
(1)   Three different modes of lighting Effect mode can be selected when double quick click/short press to the ◎ Key rotationally.
(2)   These three different modes of lighting effect including slowing breath style flashing effect, quick flashing style effect and no lighting effect.
(3)   When user is playing some romantic, slow rhythm, or soft style music, then select to play slowly style flashing mode is better; when user is playing strong bass style or quick rhythm style music, then quick flashing style effect mode is better. When user wants to save power or ants no lighting disturbance, then select no lighting effect mode.
(4)   The LEDs are mixed with 50% blue color LED + 50% red color LED.

7.   RE-SET Key supporting following functions:
If the speaker function is hanging, then use a tooth stick to press the RE-SET Key through insert to earphone port (AUX-Out) port and press 1-2 seconds to the Re-set key inside the earphone port (AUX-Out) hole.

8.   External TF/Micro SD card slot:
For inserting TF/Micro SD card which is recorded with voice message or downloaded music. But please look the up and down direction of TF/Micro SD card when user inserts it.

9.   Micro USB charging port:
(1)   Insert Micro USB cable (which is provided in packing of gift box) for charging the

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built-in re-chargeable Li-ion thium battery with big enough capacity like 2500mAh.
(2)   The Input charging voltage and current is 5V/1A.
(3)   In normal using place suitable for this speaker, like in bed room, study place or dining room, the music sound is normally played with 30-40% sound volume for soft style music, and assume that every day it plays around 3 hours, then the battery of this speaker can support to play around one week, it means that it just needs to be charged around one week per time under this using situation, which will be much convenient and comfortable for users.
(4)   For outdoor party events, the battery of the speaker can support to play up to 5-6 hours with the condition of 100% volume, strong bass music and quick flashing lighting effect.

DIFFERENT FUNCTIONS OPERATION INTRODUCTION:

** Power Charging before play or no power or low power
Insert Micro USB cable to the Micro USB port of OHS2 Speaker for charging the li-ion thium battery.
During charging, the Red LED lighting will be flashed through the small hole near Micro USB port, after fully charging, the Red LED lighting will be turned off and Blue LED is lighting.
If the power is to low level after long time play, there would be a sound reminder like "Low Power, Charge, Please"

** Bluetooth Mode Play:

(1)   Long Press ◎ Key 3-5 seconds to turn on POWER, then open blue tooth function of your smartphone to search this device (Model ID is OHS2), and click to connect your smartphone or Tablet with OHS2.
(2)   Select your music source in smartphone, or internet music under your smartphone is being connected with internet through Wi-Fi network or through 4G or 5G mobile network.
(3)   Short Press ▷ Key to start play or pause play.
(4)   Short Press Next Key + to select next music or Short Press Previous Key – to select previous music.
(5)   Long Press Volume Key + or – to adjust volume
(6)   Double Click short press ◎ Key to select three different lighting modes in rotation sequence like 5 Seconds Slow Flash Lighting Effect mode, or 0.5 Seconds Quick Flash lighting Effect mode or No lighting mode.

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(7)   If user wants to change to other play mode like TF/Micro SD card play mode or FM mode, then short press to ◎ Key to switch to TF/Micro SD card play mode; if short press to ◎ Key again, then switch to FM radio mode. If want to return to Bluetooth Mode, then short press ◎ Key again, … since these three modes can be switched in rotation sequence.(*Tips: If no TF/Micro SD card is being inserted in memory slot of OHS2 speaker, then this mode will not be operated or mentioned by voice message reminder, then the mode is switched between Bluetooth mode and FM radio mode only)
(8)   If user wants to turn off the OHS2 speaker device, then Long Press POWER OFF ◎ Key.
(9)   Or if the music play is ended and no Key is pressed by user, after 15 minutes, the OHS2 speaker will be auto power off.

** TF/Micro SD Card Play Mode:

Reminder: If no TF/Micro SD card is being inserted in memory slot of OHS2 speaker, then this mode will not be operated or mentioned by voice message reminder, then the mode is switched between Bluetooth mode and FM radio mode only)

If user wants to play this function mode, first user has to insert his/her TF/Micro SD Card record with voice or music the TF/Micro SD card slot of OHS2 speaker first, then this function mode will be activated.

If OHS2 speaker is power off status, then user needs to make a long press to power on key to turn on the OHS2 speaker, then voice message will remind Bluetooth mode. Then user short press to the ◎ Key one time, then OHS2 is switched to TF/Micro SD card play mode

(1)   Then Short Press ▷ Key to start play or pause play.
(2)   Short Press Next Key + to select next music or Short Press Previous Key – to select previous music.
(3)   Long Press Volume Key + or – to adjust volume
(4)   Double Click short press ◎ Key to select three different lighting modes in rotation sequence like 5 Seconds Slow Flash Lighting Effect mode, or 0.5 Seconds Quick Flash lighting Effect mode or No lighting mode.
(5)   If user wants to change to other play mode like FM mode or Bluetooth mode, then short press to ◎ Key to switch to FM play mode; if short press to ◎ Key again, then switch to Bluetooth mode.

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(6)   If OHS2 speaker is operating other mode and user wants to return or switch to play TF/Micro SD Mode, then short press ◎ Key again, … since these three modes can be switched in rotation sequence.(*Tips: If no TF/Micro SD card is being inserted in memory slot of OHS2 speaker, then this mode will not be operated or mentioned by voice message reminder, then the mode is switched between Bluetooth mode and FM radio mode only)
(7)   If user wants to turn off the OHS2 speaker device, then Long Press ◎ Key.
(8)   Or if the music play in TF/Micro SD card is ended and no Key is pressed by user, after 15 minutes, the OHS2 speaker will be auto power off.

** FM Radio reciver Mode Play

1 If OHS2 speaker is power off status, then user needs to make a long press to ◎ key to turn on the OHS2 speaker, then voice message will remind Bluetooth mode. Then user short press to the ◎ Key one time, two different situations for next step:
(a) If TF/Micro SD memory card has been already inserted memory slot of OHS2 speaker in advance, then to OHS2 is switched to TF/Micro SD card play mode, then short press one more time to switch to FM radio player mode;
(b) If no TF/Micro SD memory card has been already inserted memory slot of OHS2 speaker in advance, then only short press one time to switch OHS2 speaker to FM Radio Mode.
2. If 1st time to user OHS2 speaker or move OHS2 speaker to a new place, then Long Press 3-5 seconds PAY/PAUSE Key to search updated FM radio channels receiving signal, after 1-2 minutes searching, the FM radio receiving channels will be detected and saved.
(1)   Short press + Key or – Key to start playing one of FM radio channel. If want to play another FM radio channel, then short press + Key (next channel) Or – Key (previous channel) to switch a different FM radio channel among different optional channels available in your local FM radio channels network.
(2)   Short Press Play/Pause Key to pause the play FM radio mode, or Short Press again to resume playing FM radio mode.
(3)   Long Press Volume Key + or – to adjust volume

(4)   Double Click short press ◎ Key to select three different lighting modes in rotation sequence like 5 Seconds Slow Flash Lighting Effect mode, or 0.5 Seconds Quick Flash lighting Effect mode or No lighting mode.

(5)   If user wants to change to other play mode like TF/Micro SD card play mode or Bluetooth play mode, then short press to ◎ Key to switch to Blue tooth mode; if short press to ◎ Key again, then switch to to (a) TF/Micro SD Card Mode (if with TF/Micro SD card is inserted in the card slot of OHS2 speaker in advance), or (b) directly switch to FM Mode (If NO TF/Micro SD card in the card slot of OHS2 speaker in advance).

(6)   If user wants to return to FM radio Mode, then short press ◎ Key again, … since these three modes can be switched in rotation sequence.(*Tips: If no TF/Micro SD card is being inserted in memory slot of OHS2 speaker, then only FM radio mode and Bluetooth mode can be switched through voice message reminder, then the mode is switched between Bluetooth mode and FM radio mode only)

(7)   If user wants to turn off the OHS2 speaker device, then Long Press POWER OFF Key.

(8)   Or if no FM radio is played or no Key is pressed by user, after 15 minutes, the OHS2 speaker will be auto power off.

Incoming Phone Call Mode Play

When OHS2 speaker is playing, if there is an incoming phone call, user can select to use smartphone speaker to pick and talk, also can select to use OHS2 speaker for picking-up the incoming phone with hand free talking or cutting-off the incoming phone call.

If use OHS2 speaker for picking-up the incoming phone with hand free talking, just short press one time for ▷ Key for picking up the incoming phone and start hand free talking (But Apple Smartphone, screen will show several function selection including audio, then user needs to click Audio button on screen, then near on screen bottom, optional menu of iPhone speaker or OHS2 speaker will be displayed, user can click to select OHS2 if user wants to use hand free talking through OHS2 speaker. For Android Smartphone, normally or most of the case, supports direct hand free talking when user pick-up the incoming phone through OHS2)

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** FM Radio Mode Play** AUX-Out Function Play

If user has a cable type earphone has a radio cable (neither earphone nor Radio cable is provided from our side in our packing), then user can insert cable type earphone to enjoy music or use another speaker device to connect with our OHS2 speaker for bigger sound volume purpose.

Our OHS2 speaker does not support AUX-in (Line-In) function, because the music source can be played from Bluetooth wireless or through TF/Micro SD or through FM radio.

AVS Function Under Bluetooth Mode

Reminder: Before enjoy this function, user shall download our free app from Apple Store or Google Play Store and install to your smartphone first, then open our free app and Login-in Amazon user account (If no Amazon user account, then user need to register to open a new Amazon normal user account which is free cost currently).
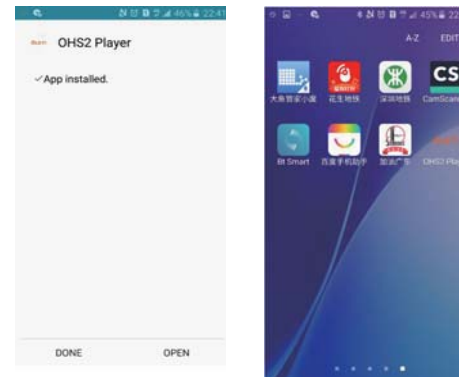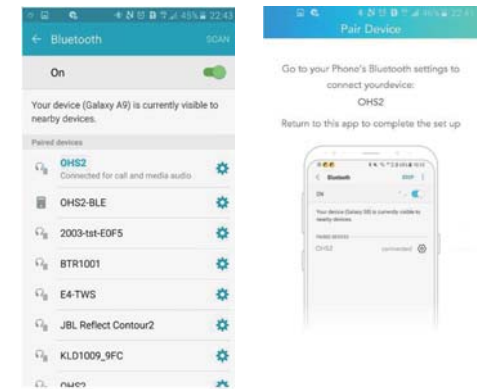

IOS APP   ANDROID APP

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(1)   AVS function (Activate Voice Service): After you download and before open app for using AVS, then have to set blue tooth connecting mode between OHS2 speaker and your smartphone.
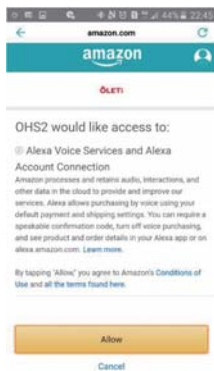
Reminder: Your smart phone shall be 4G mobile network opening to internet or via Wi-Fi connection to open the connection internet status), then open the installedapp

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(2)   After connecting OHS2 speaker with your smartphone, then open installed app, then app will start to search for OHS2 speaker and start pairing. (If not able to set blue tooth connection, might be user has not opened Bluetooth mode yet, or OHS2 speaker is being connected with other person's smartphone, in this case, shall end connection of other person's smartphone with OHS2 speaker first, then re-set user's smartphone with OHS2 speaker.)

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(1)   After app detects OHS2 speaker, before using AVS function, user needs to set Amazon Alexa account connection through Login-in Amazon Alexa account for paring first (If user does not have Amazon Alexa account yet, then user shall open an Amazon Alexa account first and currently it's free charge)

If user has more than one Amazon Alexa account and wants to switch to set 2nd Amazon Alexa account to connect with OHS2 speaker, please remember to Logout from the 1st Amazon Alexa account first and then Login in 2nd Amazon Alexa account to set connection with OHS2 speaker, otherwise it would happen error.

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(4)   After pairing Amazon Alexa user account connection, then AVS can start working. If each time short press MIC 🎤 Key from OHS2 speaker or smart phone MIC Key on screen, then user can ask proper question to get voice answer from Amazon AVS cloudy platform, or internet radio music if available in local or different countries.
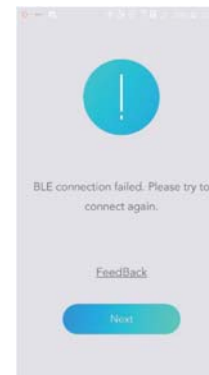
* Some AVS paid music sources might not be available until connection approval procedure is not completed and it might need future upgraded approval.

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(5)   If this error is displayed, user might need to logout Amazon Alexa user account first, then re-login because user migh use two accounts to connect with one OHS2 speaker or use one Amazon user account to connect with two OHS2 speaker at same time.

(6)   User also can click to your smartphone screen touch voice key to ask question to Amazon Alexa Platform. In this case, you and your smartphone distance with OHS2 smart wireless speaker within 3 meters or better within 1 meter.

(7)   When Amazon Alexa cloudy is under replying your question, user can touch screen voice key or short press this function key to end the replying voice.

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(8)   TIPS: Up to this moment, this model OHS-2 is more suitable to enjoy the music from www.youtube.com, which user can click to select through smartphone/tablet PC/computer through video display in order to select the music thesis matched with design style of this speaker and calm using environment. Because it would be too noise in a bed room or calm place if repeatedly command to order music by voice of "Alexa" , also not easy for user to remember long title music name. It means that after long period using, some users prefer to selecting using this kind of near field – key press type AVS function speaker because it can be used in a long time calm environment.

Visit www.oleti.com.hk to see the updated recommended music link navigation for different thesis music, which might be best matched with our smart wireless speaker design style or quite suitable for your enjoy for high recorded music source or for your using in sleeping time, romantic mood moment, calm environment or keep playing fresh music based on a weekly time schedule.

Warranty Policy

1.   If user un-screw to open the plastic up and down cabinet of the speaker, the warranty for damage or battery accident would not be provided.

2.   If drop or break the product or scratching to the cabinet surface due to user's fault, the warranty for damage would not be provided.

3.   If after long time use and the surface of cabinet is aging or being scratched, the warranty or replacement would not be provided.

4.   If the fake or copy product from other supplying channel(s), not related with us, warranty would not be provided.

5.   DIY color printing for front panel might be available, for further details, please visit to supplier website www.oleti.com.hk.

6.   If updated app or updated information, please visit to supplier website www.oleti.com.hk

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CE FCC ID ♻ RoHS

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