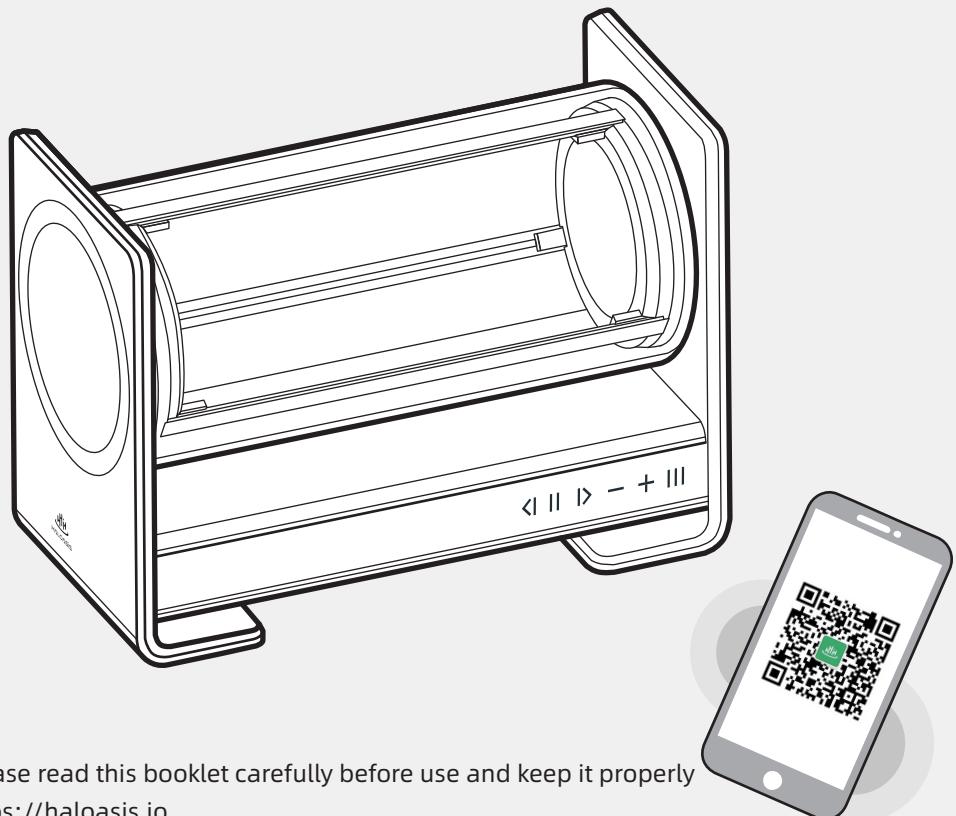


Holographic Lyric Speaker A1

User Guide

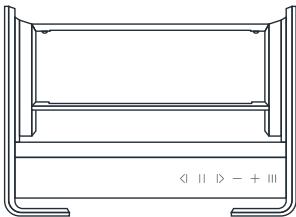




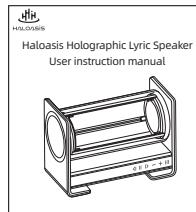
V 1.0.1

Manufacture: Jiangsu Haloasis Technology Co., Ltd

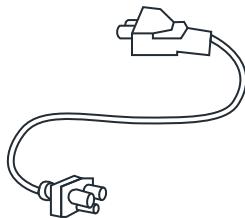
In the box



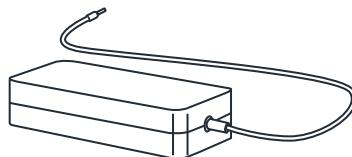
Lyric Speaker (main unit)



User guide & warranty card



Power cord



Power adapter



Cleaning wipe

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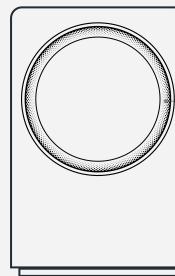
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01 /Introduction

1.1 Front View

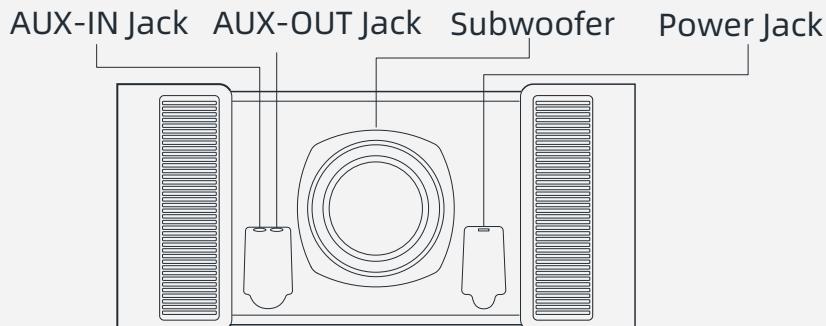


1.2 Side View

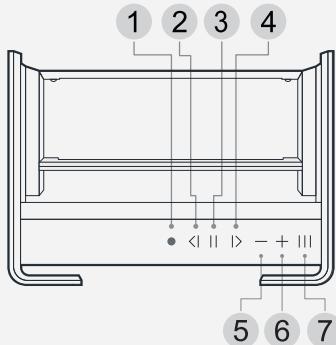


RGB Atmosphere Light Ring

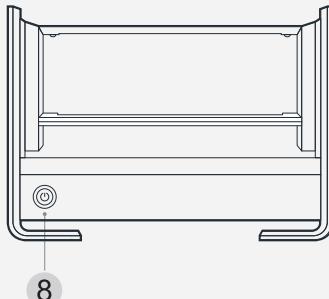
1.3 Bottom View



1.4 Buttons and Switches



Front



Back

1 Ambient light sensor

2 Previous button

short press previous song

long press fast-backward

3 Pause button

short press pause/play

4 Next button

short press next song

long press fast-forward

5 Volume down button

short press volume down

long press mute

6 Volume up button

short press volume up

7 Menu button

short press menu

8 On/off button

short press Turn on/off display

long press 5sec Power off

02/Quick Start

STEP 1

Install the App



Scan the QR code or go to App Store or Google Play to install the app "Haloasis".

STEP 2

Connect the power source



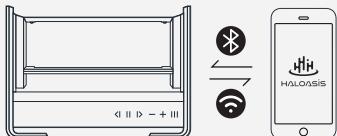
Connect the power source of the lyric speaker and turn it on. The speaker's button lights will illuminate.

Short press the power button, the device will start rotating and enter theme mode.

Note: The information display in theme mode can only be updated after connecting to the network.

STEP 3

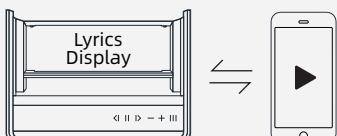
Pairing your devices



Open Haloasis app, speaker networking, and other settings.

STEP 4

Use the speaker

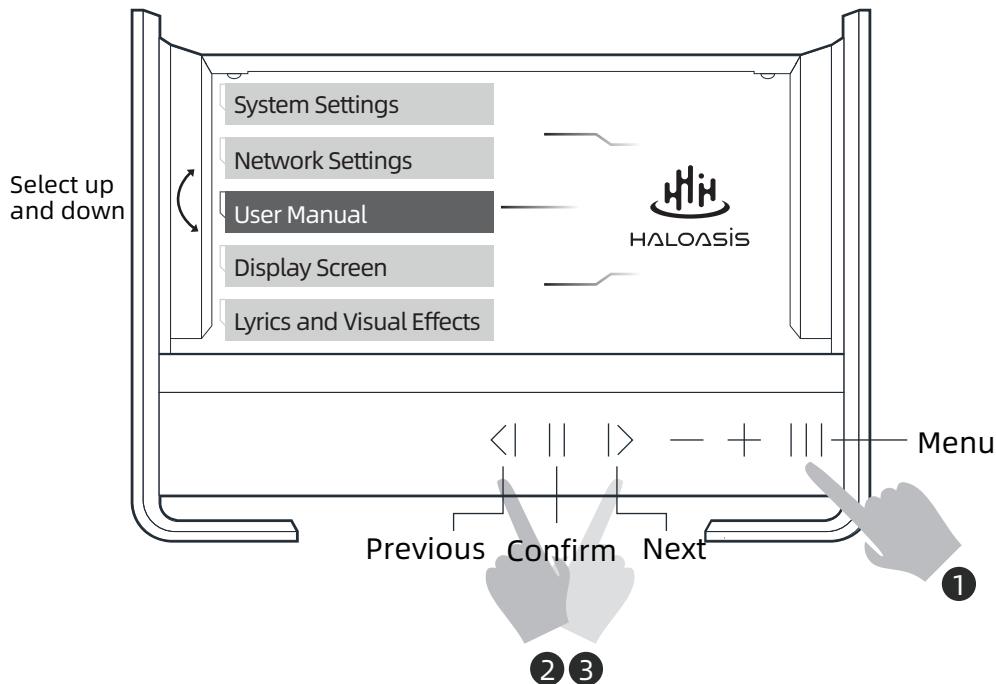


Connect the holographic speaker, open the music player software, and open the holographic lyrics display.

* For more features and detailed instructions, please check Menu -> Help in the Haloasis app.

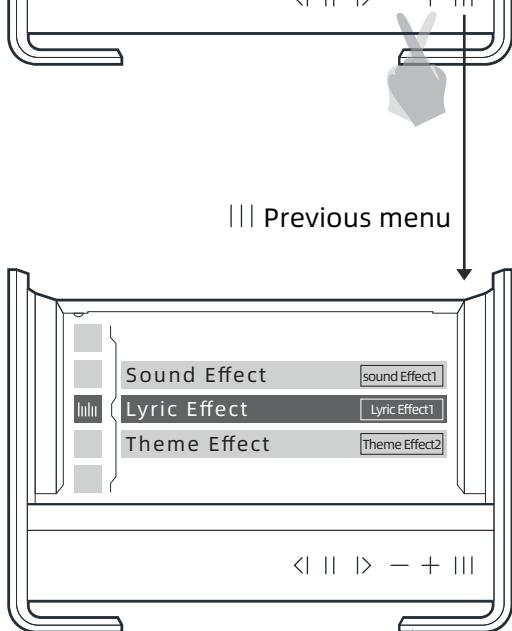
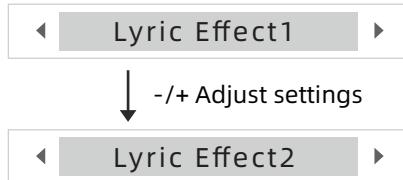
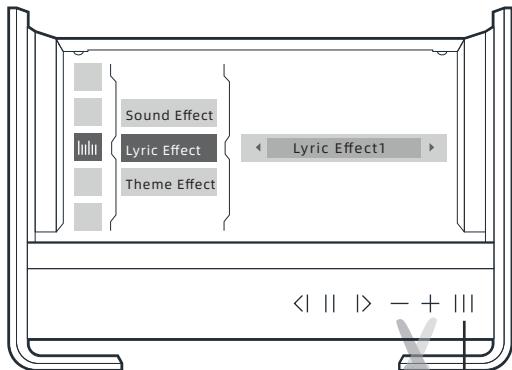
03/Panel Operations

- 1 In any mode, tap the Menu button to access the settings menu.
- 2 Use the Previous/Next button to navigate through different items such as System Settings, Network, Display, Lyrics, and Sound Effects. Tap the Pause button to confirm your selection and enter the submenu.
- 3 In the submenus, use the Previous/Next button to select your desired setting item. Tap the Pause button again to confirm your selection.



4 Change the selected setting by pressing Volume Down/Volume Up buttons.

Press Menu button to save and go back up one level to the previous menu.



Buttons Description

<| **Previous:** select the upper item

|| **Pause:** enter the selected submenu

|> **Next:** select to the next item

— **Volume down:** change setting value

+ **Volume up:** change setting value

||| **Menu:** open the settings menu/
go back to the previous menu

04 /Important Safety Instructions



To ensure the safety of users and the speaker, please read carefully and follow the safety tips below :

- Place the speaker on a flat and stable surface. Tilting the speaker may result in falling and damages.
- This speaker contains a rotating structure. For safety, if the speaker is damaged, it should never be used.
- This speaker should be kept away from exposed fire sources, such as lit candles.
- Avoid using this speaker in areas with high humidity such as bathrooms and kitchens, to prevent water condensation or splashes.
- Do not disassemble, modify or repair the speaker without permission. Improper handling can cause damage to the device as well as injuries.

05/Care and Maintenance

- Please use screen cleaning wipes to clean the display area to avoid scratches on the surface, which may affect the display effect.
- Avoid using organic solvents or excessive water when cleaning the speaker. Organic solvents such as ethanol may damage the acrylic cylinder, while excessive water may ingress into the device and damage the electronics.

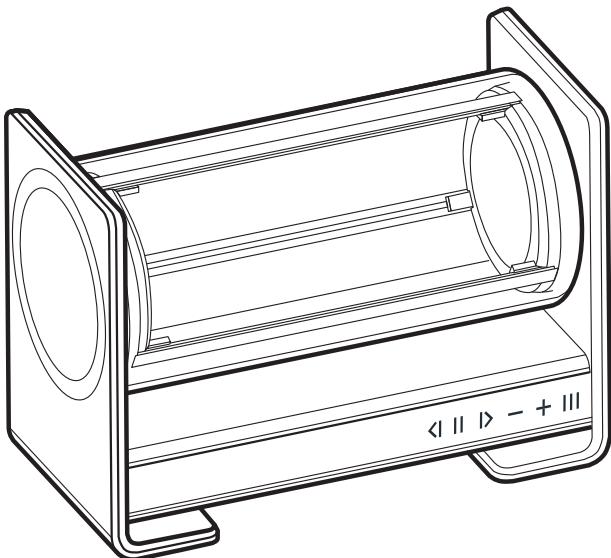


Troubleshooting:

- If the holographic display shows any abnormalities such as flickering or color changes, try long press the power button for 5 seconds to turn off the device, and short press to power on again.
- If the system freezes and shutting down the device doesn't work, you may press the power button for 10 seconds to force the device to power off.
- For any other issues or malfunctions, please visit <https://haloasis.io/support> for support.

06/Specifications

Name	Holographic Lyric Speaker
Model	Haloasis A1
Speaker Size	L360*W173*H262mm
Display Area	288*Φ140mm
Resolution	768*1024
Number of Channels	2.1 Stereo
Speakers	full-range speakers*2, 4.0 inches subwoofer*1
AUX Ports	AUX IN*1 AUX OUT*1
WiFi	2.4GHz/5GHz
Rated Input	24V---4A



07 /Legal Notices

Disclaimer:

- The information in this Haloasis A1 user manual may be subject to change without notice.
- For the latest information or questions, please visit <https://haloasis.io/support>
- Jiangsu Haloasis Technology Co., Ltd. all rights reserved.
- Any reference to third-party products mentioned in this document is for informational purposes only and does not imply an endorsement or recommendation, and Jiangsu Haloasis Technology Co., Ltd. assumes no responsibility for the performance of those products.

! Name and content of harmful substances in the product

Components	Harmful substances					
	Lead (Pb)	Mercury (Hg)	Cadmium (Cd)	Hexavalent Chromium (Cr6+)	Polybrominated Biphenyls (PBB)	Polybrominated Diphenyl Ethers (PBDE)
Circuit board components	×	○	○	○	○	○
Plastic (material) parts	○	○	○	○	○	○
Metal parts	×	○	○	○	○	○
Speaker	○	○	○	○	○	○
Power adapter	×	○	○	○	○	○

- This form is pursuant to the regulations of SJ/T11364.

- : The amount of this toxic or hazardous substance contained in all of the homogeneous materials for this product is below the limit requirements in the GB/T26572.
- × : The amount of this toxic or hazardous substance contained in at least one of the homogeneous materials used for this product is above the limit requirements in the GB/T 26572.

Note: This product is designed with an environmental protection concept and effectively controls harmful substances. The "x" represents harmful substances that cannot be replaced due to limitations in technological development level.

- Service life(environmental friendly):

The label refers to the period (ten years). The harmful substances contained in electronic and electrical products will not leak or mutate under normal use conditions. Users using this electronic and electrical product will not cause serious pollution to the environment or cause serious damage to their personal property within this period.

- Recycling reminder:

To better protect the earth, should users no longer need this product or its service life expires, please comply with relevant laws and regulations for the recycling and disposal of discarded electrical and electronic products in the country, and hand it over to manufacturers with nationally recognized recycling and disposal qualifications.

08/After-sales Service

This product's after-sales service strictly follows local laws and regulations, providing return, exchange and repair services. The details of the services are as follows:

Within 7 days from the date of purchase/receipt, if any performance faults listed in the "Performance Fault Table for Haloasis A1" occur and are confirmed by the after-sales service center, you are entitled to a return or exchange service;

From day 8 to day 15 after receipt, if any performance faults listed in the "Performance Fault Table for Haloasis A1" occur and are confirmed by the after-sales service center, you are entitled to an exchange or repair service;

Within 12 months from the date of receipt, if any performance faults listed in the "Performance Fault Table for Haloasis A1" occur and are confirmed by the after-sales service center, you are entitled to free repair service.

The "Performance Fault Table for Haloasis A1" :

- The speaker does not power on or cannot be turned on normally after powering on;
- The speaker buttons cannot be used or function abnormally;
- The speaker cannot produce sound or has abnormal sound;

- The speaker's display doesn't work or shows any abnormalities;
- Other hardware faults that prevent normal use of the product.

The following situations are not covered by the return, exchange and repair guarantees:

- Damage to the speaker caused by using non-original accessories;
- Damage to the speaker caused by collision, dropping, or liquid ingress;
- Damage caused by force majeure such as fire, flood, lightning strike, etc.;
- Unauthorized repairs, modifications, misuse or destruction of stickers and anti-counterfeiting marks;
- Performance faults listed in the "Performance Fault Table for Haloasis A1" caused by other human factors;

* If you purchased this product through an officially recognized online channel, the after-sales policy may not be fully limited by the after-sales terms stated in this manual. Please refer to the online after-sales policy of the channel where you purchased this product for details.

FCC Statement

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.

RF warning:

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.

ISED Notice

This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). 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 of the device.

The digital apparatus complies with Canada ICES-3 (B)/NMB-3(B).

Cet appareil contient des émetteurs/récepteurs exemptés de licence qui sont conformes aux RSS exemptés de licence d'innovation, sciences et développement économique Canada. Le fonctionnement est soumis aux deux conditions suivantes:

- (1) Cet appareil ne doit pas causer d'interférences nuisibles, et
- (2) Cet appareil doit accepter toute interférence reçue, y compris les interférences susceptibles de provoquer un fonctionnement indésirable de l'appareil.

L'appareil numérique est conforme au Canada ICES-3 (B)/NMB-3(B).

This device complies with exemption from the current assessment limits in section 2.5 of CNR - 102 and RSS 102 RF exposure compliance, users can obtain Canadian data on RF field exposure and RF field exposure. This equipment complies with Canada radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum 20cm distance from a radiator or your body. This transmitter must not be co-located or operate in conjunction with any other antenna or transmitter.

Cet appareil est conforme à l'exemption des limites d'évaluation courante dans la section 2.5 du cnr -102 et conformité avec rss 102 de l'exposition aux rf, les utilisateurs peuvent obtenir des données canadiennes sur l'exposition aux champs rf et la conformité. This equipment complies with Canada radiation exposure limits set forth for an uncontrolled environment. Cet équipement doit être installé et fonctionner à au moins 20cm de distance d'un radiateur ou de votre corps. Cet émetteur ne doit pas être co-localisé ou fonctionner en conjonction avec une autre antenne ou un autre émetteur.

Warranty Card

Customer Name:

Contact No.:

Address:

SN number:

Date:

Description of Issues: