NUGU candle SE

NUGU alexa built-in

Safety Precautions

Please read the following general precautions carefully to handle and use NUGU candle SE.

1. Use only the provided adapter, and do not use a third party or any other non-standard adapter.
2. Do not let sharp or heavy objects touch the power cable and device connections.
3. Do not use the device near water or in damp places. This may cause an electric shock or fire.
4. Do not expose the NUGU candle SE to high temperatures (above 120°F) or low temperatures (below 14°F). It may cause device failure. In particular, be careful not to put it in places such as inside a car in summer, in direct sunlight, near radiators, fireplaces, electric heaters, or outdoors in winter.
5. Do not use on a slippery floor, on a slope, or on a place that is too high. There may be a risk of injury.
6. Do not use volatile solvents such as alcohol or organic liquids when cleaning the device . It may cause damage to the device. To clean the device, use a soft cloth.
7. In case of damages, such as when the power cable is damaged, liquid has been spilled or an object has been dropped on the device, exposed to rain or moisture, does not operate normally or if it has fallen to the floor, please contact the Help Center (1-800-54762-46). A defective device must be repaired for a normal use since it may be at risk for injuries.
8. Do not modify, disassemble, or repair the device at your own will. Arbitrary disassembly, alterations, or reassembly using homemade (imitation) parts will void the manufacturer's warranty and may result in denial of service.
9. If the device emits a burning smell, smoke, or strange sound, stop using it immediately, disconnect the power supply, and contact the Help Center (1-800-54762-46).
10. Be careful not to operate the device with the volume set too high. It may damage your hearing.

Product Specifications

DETAIL	DIVISION
Product Name	NUGU candle SE
Model Name	NU110
Input Rating	15V ⎓ 2A (MAX)
Proper Operating Temperature range	41°F-104°F (5°C-40°C)
Maximum Operating Temperature range	32°F-113°F (0°C-45°C)
Size	3.19 inch x 3.19 inch x 6.6 inch (81 mm x 81 mm x 167.8 mm)
Weight	0.89 lbs (405g, Main Body)
FCC ID	2AWJPNU110SE
Certified Company	LISMA Co., Ltd.
Manufacturer	Hajen Co., Ltd.
Country	China

If you encounter any problems while using the product, please contact us using the contact information below.

Website : lisma.io
Help Center : 1-800-54762-46

FCC Information to User

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 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.

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

FCC Compliance Information :
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

IMPORTANT NOTE:

FCC RF Radiation Exposure Statement:
This equipment complies with FCC RF radiation exposure limits set forth for an uncontrolled environment.
The antennas used for this transmitter must be installed to provide a separation distance of at least 20 cm from all persons and must not be co-located or operating in conjunction with any other antenna or transmitter.

NUGU candle SE

NUGU alexa built-in

NUGU candle SE is an AI device that allows users to operate the device with voice commands through AI agents, NUGU and Alexa. It has a mood light that can be activated by touching its controls.

Amazon, Alexa and all related marks are trademarks of Amazon.com, Inc. or its affiliates. Alexa is not available in all languages and countries. Alexa features and functionality may vary by location.

Introduction of NUGU candle SE

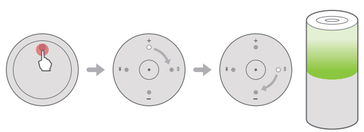
Components

NUGU candle SE | Power Adapter | Quick Manual

Components are subject to change without notice to improve device's quality or performance.

Power Connection

1. Connect the dedicated adapter to the power port on the back of the NUGU candle SE. During boot up, the white light on top of the device will turn on and rotate clockwise.
2. To boot up the device when the power is off, press and hold the power button [⏻] on the bottom of the device for about 3 seconds.
3. A white light will blink once and a beep sound will indicate that the boot up is completed and the device is turned on.



Be sure to use the power adapter included. Using any other power adapter than the one included in the package may cause a fire

After the power is on, the device can be updated. Wait while the update takes place.

Installation and Connection of the App

Search for the NUGU for LISMA (App) in the app market of your smartphone, and install it in advance.

- **Android OS:** Android OS will be provided on Play Store soon, instead an APK file will be distributed.
- **iOS:** Launch Apple App Store > "NUGU for LISMA" > Select the GET button for installation.

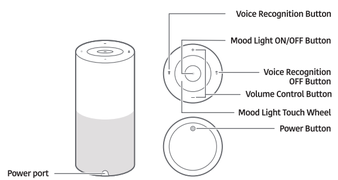
Pairing the device with NUGU for LISMA App

① Install NUGU for LISMA (App).
② Run NUGU for LISMA (App) and give access to your smartphone's microphone, location and photos.
③ Follow the on-screen instructions to pair it with the device.

For details on how to pair the NUGU for LISMA (App) with the device, check the NUGU for LISMA (App) or our website (lisma.io).

Configuration and Functions of Buttons

Appearance and Functions



1 Mood Light ON/OFF Button
- Turn on the mood light (short press). Each press changes the mood of the light's color.
- Turn off the light by pressing the button for more than 3 seconds (long press).

2 Mood Light Touch Wheel
- Turn the wheel clockwise or counterclockwise with your finger to adjust brightness.

3 Voice Recognition Button
- Voice recognition will start even if you do not call the [name (wake word)] when you press the button.
- Short press: activates NUGU (Korean)
  Long press (3 seconds): activates Alexa (English)

4 Volume Control Button
- Adjusts the volume of the device.
  (0-16 levels) Press and hold the volume down [-] button to mute.

■ How to reconnect when Wi-Fi connection is lost.
Press and hold the microphone OFF button [🎙] for more than 3 seconds.
The device will then look for previously connected Wi-Fi and try to connect again.

5 Voice Recognition OFF Button
- Turn off the voice recognition (short press).
  ※ When the microphone is off, the red light on the button will blink, and voice will not be recognized.
- Press the Voice Recognition Off Button for 3 seconds or longer (long press) to start [Wi-Fi Connection Mode] to change the current Wi-Fi network to a new one.
- Press and hold the Voice Recognition Off Button once more to connect to the previously connected Wi-Fi network in [Wi-Fi connection mode].

6 Power Port
- Plug the adapter included to a power supply.

7 Power Button
- Turns On and Off the device.

■ To reset the device
To reset the device, press the power button [⏻] and the voice recognition button [🎙] at the same time for 3 seconds or longer while the device is on.

■ Follow the instructions below to setup the device in English
To hear the setup process in English press and hold the power button [⏻] with the plus sign button [+] for 3 seconds or longer while the device is on.