seeed studio

INDUSTRIAL PRODUCT DATASHEET

Home Assistant Green

Home Assistant Green is a ready-to-use smart home hub for intelligent home control, security, energy management, and automation, with local data privacy and support for Apple, Google, Samsung, Amazon, and hundreds of thousands...

SKU	UPDATED	PRICE
113110024	2026-10-23 02:43:02	$198.90(Excl. VAT)



Overview



Home Assistant Green is a ready-to-use home automation hub that plugs into power and network for seamless setup via mobile apps. It unifies Apple, Google, Samsung, and Amazon devices plus hundreds of thousands of other smart devices in one app, with local data storage by default for privacy, and supports applications such as intelligent home control, home security, energy management, home automation tasks, and remote control.

Key Features

【Free Shipping |Applicable to all warehouses】

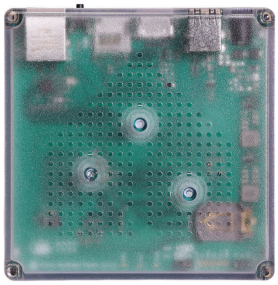
- Buy **Home Assistant Green** ——Free Shipping.View **Blog** for details.
- Buy **Home Assistant Green (113110024)** with **Connect ZBT-2（114993669)** or **Connect ZWA-2（110992144)** or **Voice Preview Edition（110992044**）——Free Shipping and Combination purchase Save **$5!**
- From China warehouse to the United States, choose "**US Direct Group Shipping**" to enjoy duty-free！

Discount will be automatically applied after selecting the shipping method.If you find that the discount is not applied, please clear the cache and try again.

- **Ready-to-use Home Assistant device:** Plug in power and network cables to play, the mobile apps ensure a seamless setup, to enhance your home automation experience
- **One system to control everything:** Combine your Apple, Google, Samsung, and Amazon devices with support for hundreds of thousands of other smart devices, which are all in one APP
- **Data localization:** Safeguard data privacy through exclusive control and local storage by default
- **Extensive and sustainable Home Assistant ecosystem:** Support Home Assistant SkyConnect for Zigbee/Thread, Home Assistant Cloud for voice assistants, as well as third-party accessories to support other smart standards
- **Improved every month by open source:** New features and improvements are added every month by the great communities of open-source developers

Product Gallery







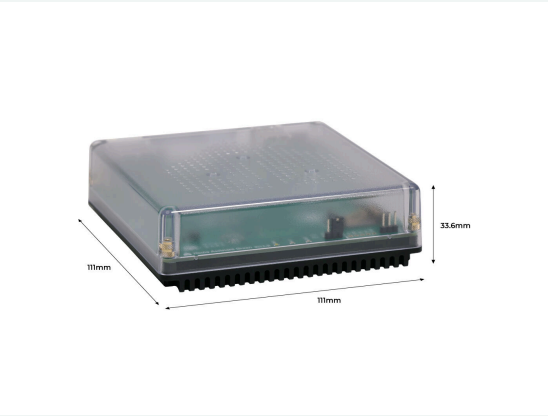


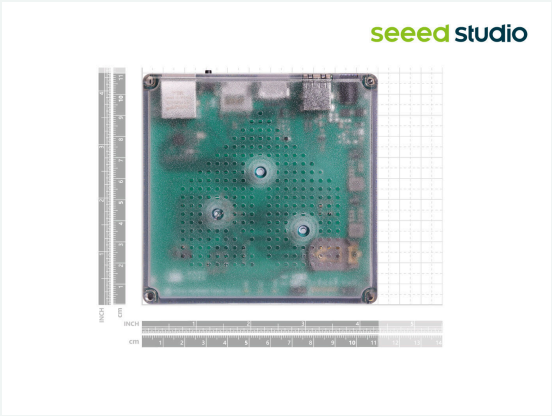








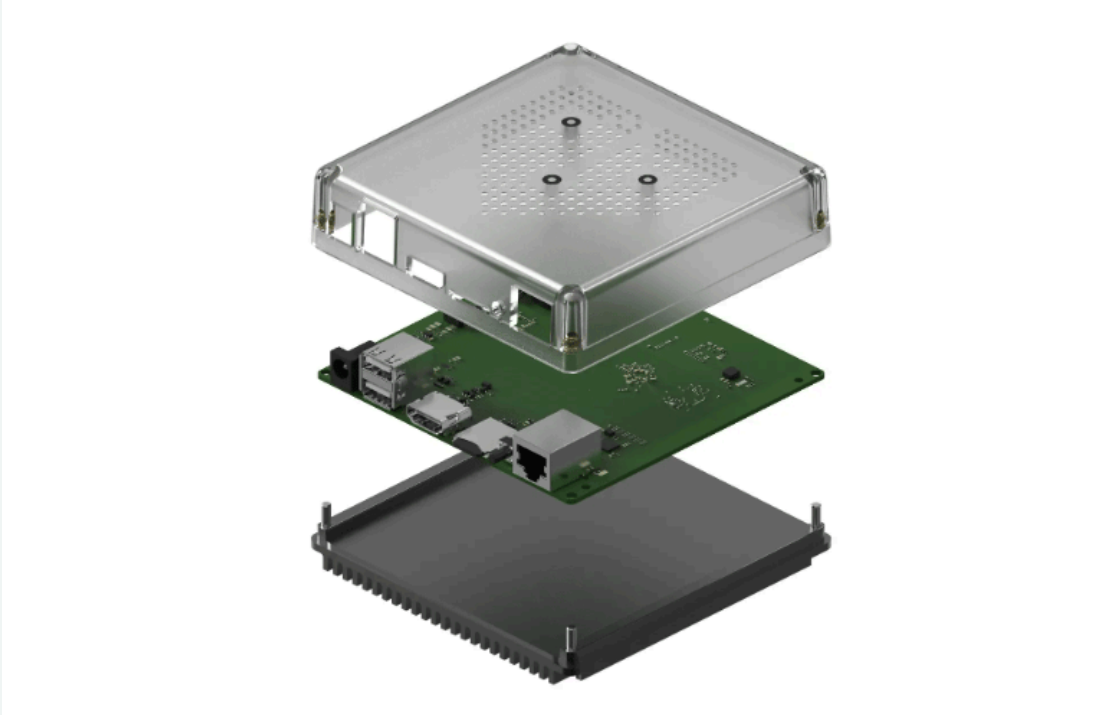


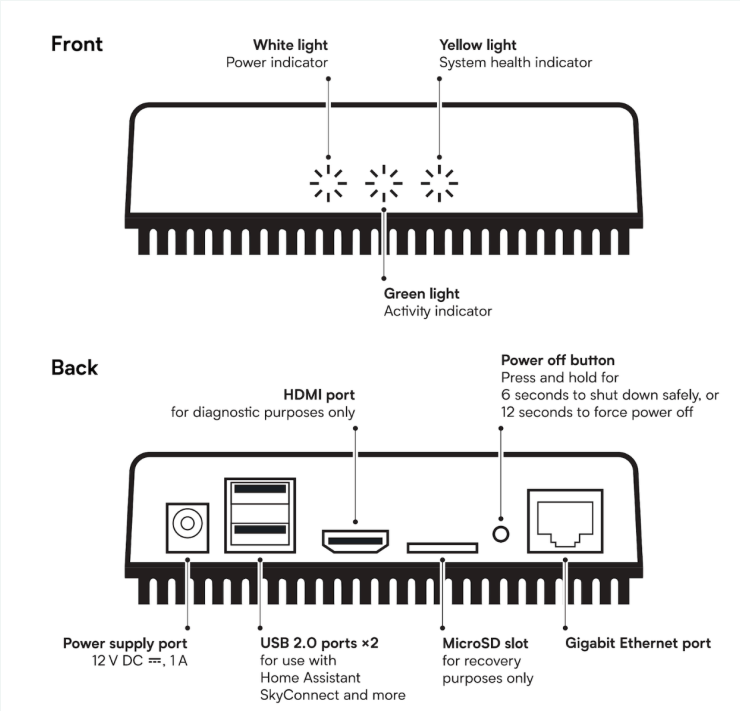


Specification

Processor	Quad-core Cortex-A55 CPU up to 1.8GHz
RAM	4 GB RAM
Storage	32 GB eMMC
Expansion Slot	SD card slot for recovery purposes only
Ethernet	Gigabit Ethernet
USB Ports	2 x USB 2.0 Type-A host port
Display	1x HDMI for debugging purposes only
Wireless Protocols	Zigbee 3.0 and Matter(with Home Assistant SkyConnect)
Pre-installed Firmware	Home Assistant OS
Power	12 V / 1 A through barrel DC power jack(barrel connector)
LEDs	White (Power), Green (Activity Indicator), Yellow (Home Assistant system state)
Power off Button	Press and hold for 6 seconds to shut down safely, Press and hold for 12 seconds to force the power off
Enclosure	Large aluminum heatsink, great heat dissipation
Size	111*111*33.6mm
Operating Temperature	0 ~ 40℃

Hardware Overview





Applications

- **Intelligent home control**
- **Home Security**
- **Energy Management**
- **Home Automation Tasks**
- **Remote Control**

Part List

1.5m Ethernet Cable	x1
Universal Power Supply 12V1A DC(barrel connector)	x1
Quick Start Guide	x1
Warranty & Safely Information	x1

Compliance & Logistics



HSCODE	8517180050
USHSCODE	8517180050
UPC	
EUHSCODE	8543709099
COO	CHINA

FCC Requirement

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

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.

15.21

This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

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.

If not installed and used in accordance with the instructions, it 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.

Resource Links

- https://www.seeedstudio.com/Home-Assistant-Green-p-5792.html
- Datasheet
- Quick Start Guide
- Warranty and Safety Information

Seeed Technology Co.,Ltd.
9F, Building G3, International E City,
Zhongshanyuan Road, Nanshan, Shenzhen, China

Tel: +86 0755-80695676
Web: www.seeed.cc
Shop: www.seeedstudio.com