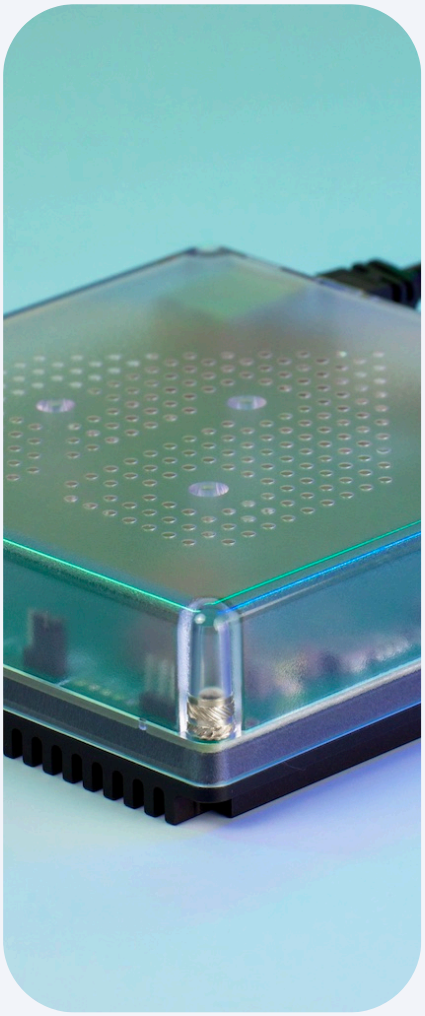
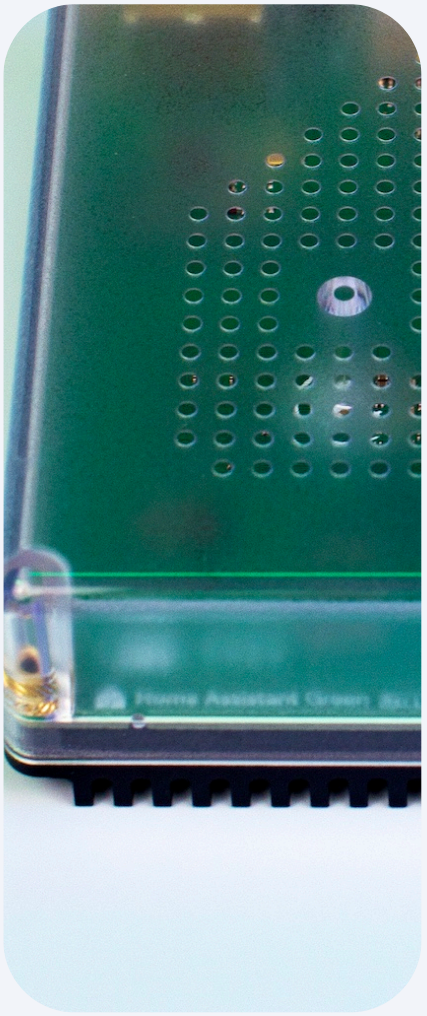
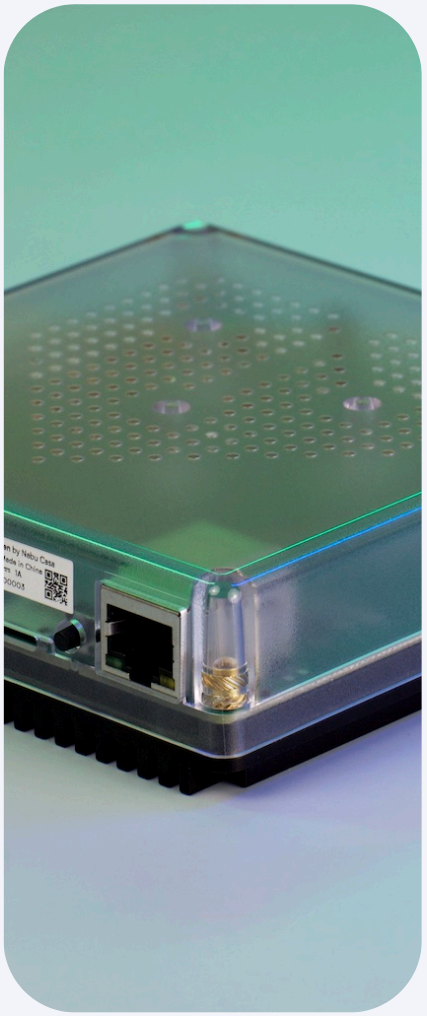

UPGRAD
E YOUR
SMART
HOME.
Designed and built by
Nabu Casa
OPEN HOME







EASY TO START. VERSATILE. TRUST

TRUST-WORTHY.

Take your first step to upgrading your smart home with Home Assistant Green, the easiest way to start using Home Assistant.

- Easy to start

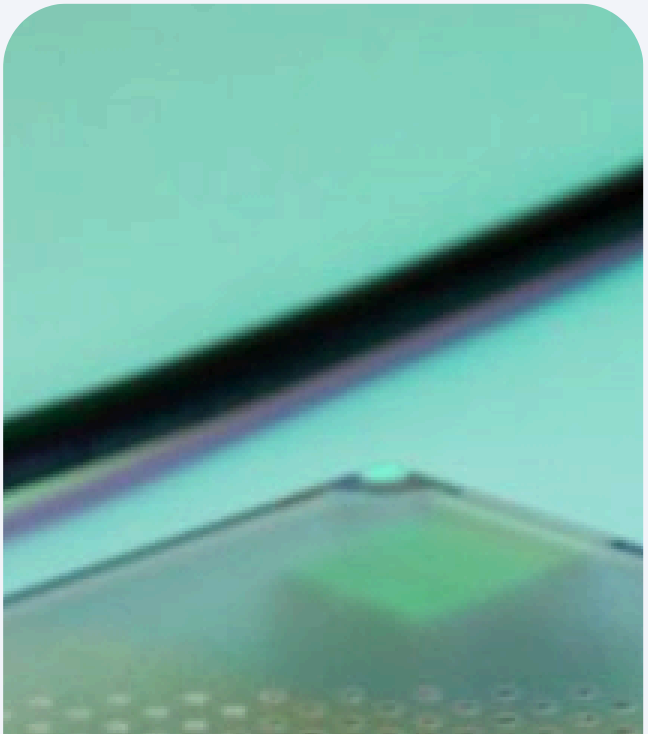
Ready. Set. Go. — The affordable Home Assistant Green is the easiest way you can start using Home Assistant. Simply plug in the included power adapter and Ethernet cable to begin your Home Assistant journey.*

*Internet connection is required for the initial setup



SIMPLE SETUP

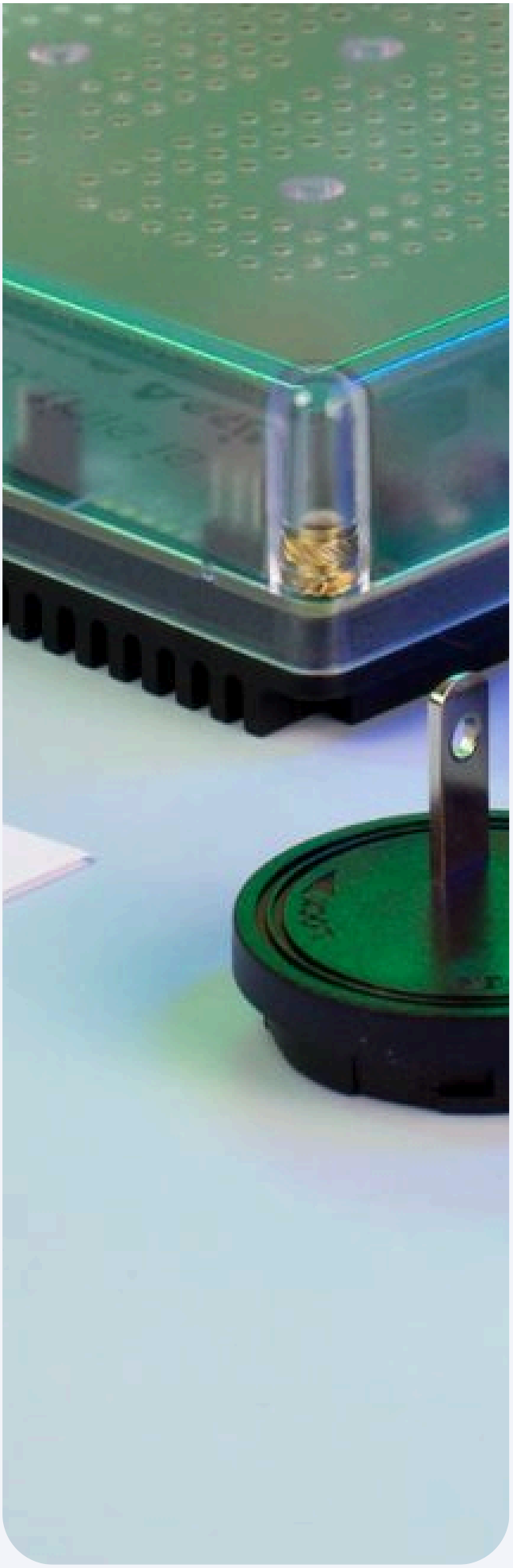
Plug and play. Get started right away.



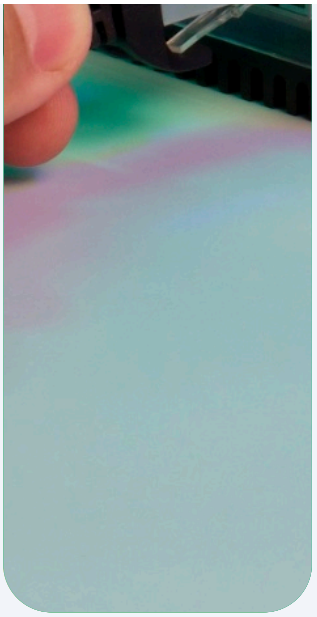
1

Plug it in. Just plug in power and network cables,





and you'll be up and running.



2

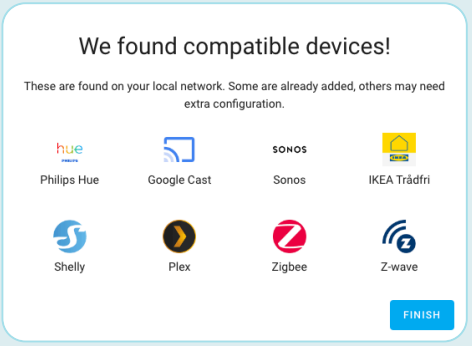
Use the app.

Download our mobile apps or use our web app to guide you through the setup process seamlessly,

3

That's all!

Home Assistant will automatically start detecting your smart home devices.



Great quality yet affordable.

Home Assistant Green is the easiest way to run Home Assistant. Try out Home Assistant for your smart home or share the love with family and friends.

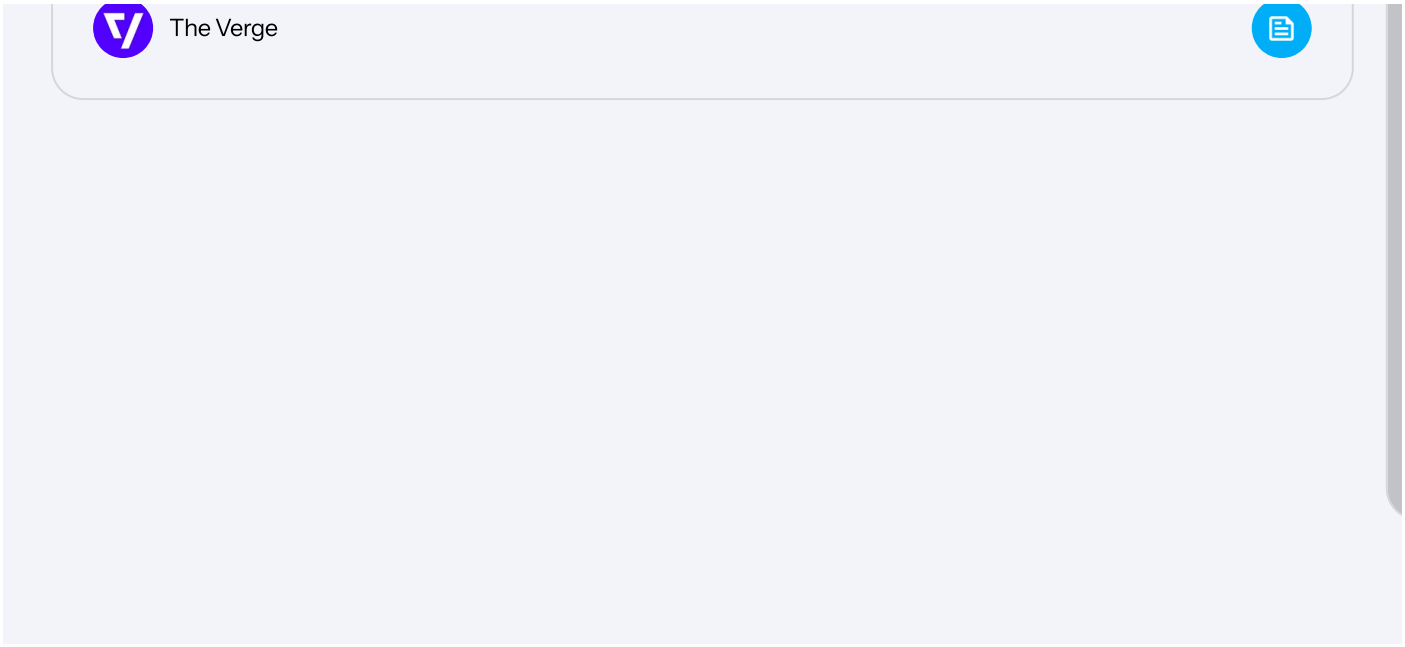
* Recommended MSRP. USD prices exclude taxes, while EUR prices include applicable taxes. Prices differ between regions due to varying local market costs and conditions, and are subject to individual retailers.

Brought to you by Nabu Casa

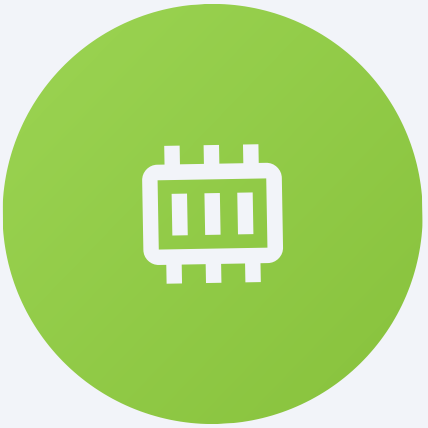
Every purchase supports the Open Home

Nabu Casa designs and builds official Home Assistant hardware. As a commercial partner of the Open Home Foundation, Nabu Casa contributes the majority of its profits to the foundation. This means every purchase supports the development of projects like Home Assistant and ESPHome.

The Home Assistant Green is here to make the most powerful smart home platform more accessible





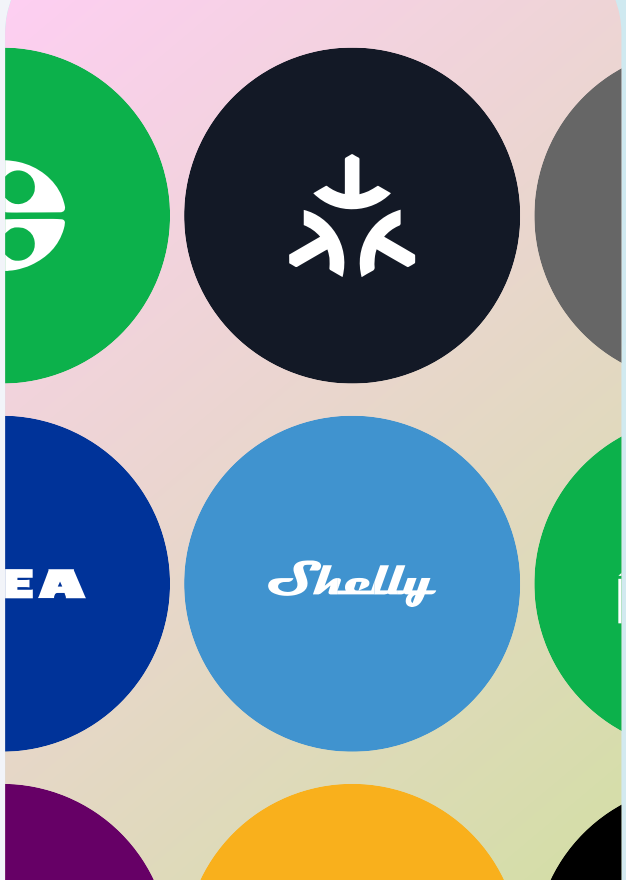


Versatile

WORKS WITH (ALMOST) EVERYTHING.

Powerful hardware lets you

control and automate everything in your home from a single app with Home Assistant.



INTEGRATED

Everything and the kitchen sink in one app.

More than 1,000 built-in integrations

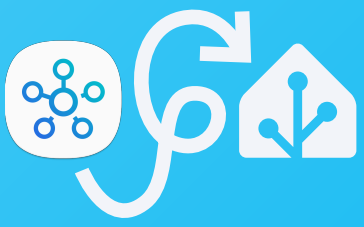


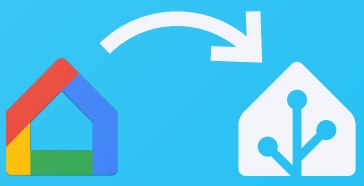
support hundreds of thousands of smart devices and online services, with more regularly added by our community.

SIMPLE MIGRATION

Switch from other smart home ecosystems at your own pace.

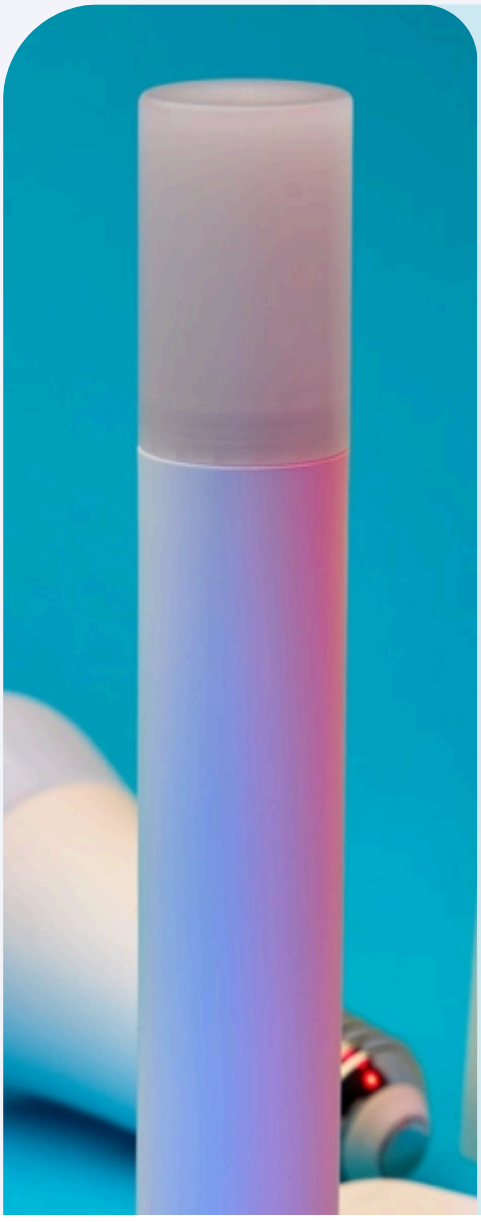
Home Assistant works with your existing Apple HomeKit, Google Home*, Samsung SmartThings**, and Amazon Alexa* setup, allowing a seamless and gradual migration for everyone in your home.





Learn more →

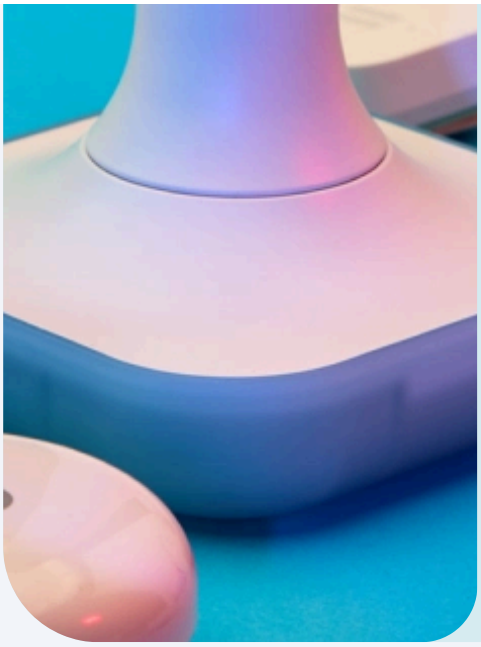
* Home Assistant Cloud subscription is recommended for seamless integration with Google Home and Amazon Alexa voice assistants.
** Home Assistant Cloud subscription is recommended for using webhooks with Samsung SmartThings.



EXTENSIBLE

Expand compatibility as your home expands.

You can add Home Assistant Connect ZBT-2 to control Zigbee and Thread* devices, set up Home Assistant Cloud for voice assistants, and integrate third-party USB accessories to support



other smart standards, such as Z-Wave or Bluetooth.

Get Connect ZBT-2 →

POWERFUL SPECS

The perfect hardware for Home Assistant.

Home Assistant Green ensures a fast and smooth Home Assistant user experience.

1.8

GHz

BEAUTIFUL ENCLOSURE

made of translucent polycarbonate

GHz

QUAD-CORE
ARM PROCESSOR

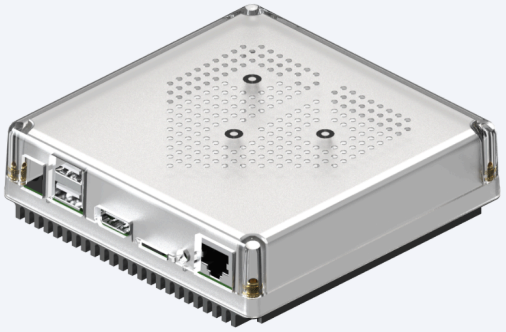
4 GB

RAM

32

GB

EMMC STORAGE



USB 2.0 PORTS
×2

for use with Home Assistant Connect ZBT-2 and more

GIGABIT
ETHERNET PORT

for fast communication

LARGE
ALUMINUM
HEATSINK

for noiseless CPU cooling

- Trustworthy

BUILT FOR TRUST. BUILT

BUILT TO LAST.

Your home is built to last, and so should your smart home. With Home Assistant, your smart home is private, truly owned and controlled by you.



Improves every month.

Home Assistant is built by one of the largest communities of open-source contributors. New features and improvements are added every month, ensuring your smart home never lets you down.

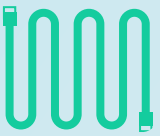


Your data is private and local.

Home Assistant keeps your data locally, which means you are safe from invasive privacy practices and you can access your smart home even when the Internet is down.



Home Assistant Green smart home hub



Gigabit Ethernet cable

x 1



Universal power supply

12 V DC, 1 A
Comes with plug adapters for EU, US, and UK



Quick Start Guide
Warranty and Safety Information

SoC	Rockchip RK3566 SoC with quad-core Arm Cortex-A55 CPU
CPU Frequency	1.8 GHz
Storage	32 GB eMMC flash drive
Memory	4 GB LPDDR4X
Status LEDs	White (power indicator) Green (activity indicator) Yellow (system health indicator)
Power supply	DC barrel connector, 5.5 mm * 2.1 mm 12 V DC, 1 A
Battery	CR2032. Not included. Optional.
Energy consumption	Idle: ~1.7 W at 12 V Load: ~3 W at 12 V
USB	2x USB 2.0 Type-A Host ports, 5 V up to 2 A (combined)
Display	HDMI port, for diagnostic purposes only

	purposes only
External storage	MicroSD slot, for recovery purposes only
Networking	Gigabit Ethernet port
Length	112 mm / 4.41 inches
Width	112 mm / 4.41 inches
Height	32 mm / 1.26 inches
Weight	340 g / 12 oz
Enclosure	Semi-transparent polycarbonate plastic
Heatsink	Anodized aluminum
Packaging	Chipboard
Temperature	0 °C to 40 °C 32 °F to 104 °F

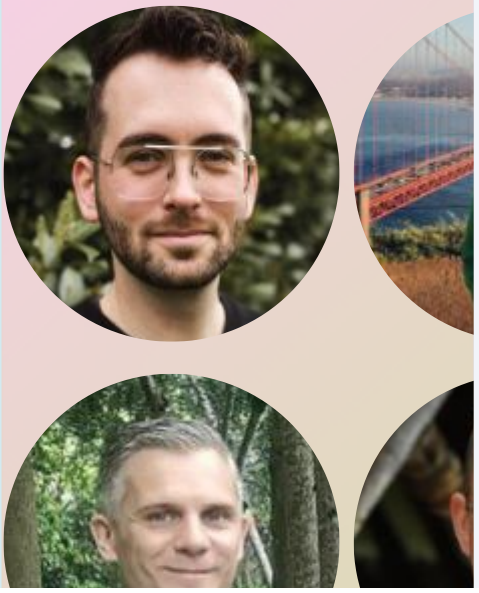
Humidity	Non-condensing
Room conditions	Indoor use only Keep in dry, not excessively dusty environment as this can cause damage to the unit.

Model No.	NC-GREEN-1175
Conformity	CE, FCC
Origin	Made in PRC

WHO MADE THIS?

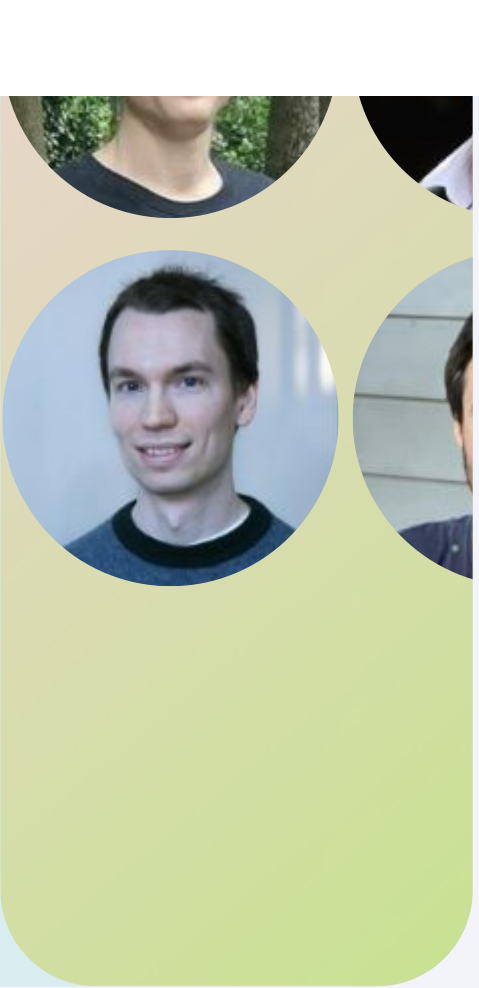
Pioneers of the Open Home.

Home Assistant Green is created and designed



is created and designed by Nabu Casa, the founders behind the popular home automation software Home Assistant and is engineered by Seeed Studio.

Learn more →



I am already using Home Assistant. Is this for me?

What is the difference between Home Assistant Yellow and Home Assistant Green?

GOT SOME QUESTIONS?

Do I need a Home Assistant Connect ZBT-2?

Will Nabu Casa keep supporting Home Assistant Green?

Will Nabu Casa keep supporting Home Assistant Yellow?

Will Home Assistant drop support for the Raspberry Pi?

Does Home Assistant Green support Matter?

Already got your Home Assistant Green?

Let's get you started. Learn more in our documentations for the device.

Get started →