

Matter Series

User Manual

Home Assistant Host



APPLICATIONS

For adding Matter over Thread products to a Home Assistant (HA) host.

TECHNICAL SPECIFICATIONS

Product Name	Home Assistant Host
Product Model	rez01/010101
Rated Input	220V AC
Package Contents	Host × 1, Network Cable × 1, Power Cord × 1
Wireless Connection	Wi-Fi
Version	V2.0

For the relevant information of this product, please visit the sales website.
www.rez-ti.com

Please read this manual carefully before using this product.

ARRIVAL INSPECTIO

1. Product Configuration (refer to Figure 1)

- Host × 1
- Network Cable × 1
- Power Cord × 1



Figure 1

Please read this manual carefully before using this product.

INSTALLATION GUIDE

Connect the device to power, plug the network cable into the router, then power on (refer to the figure).



Figure 2

Please read this manual carefully before using this product.

NETWORK LOGIN

Open a browser and enter: <http://homeassistant.local:8123>

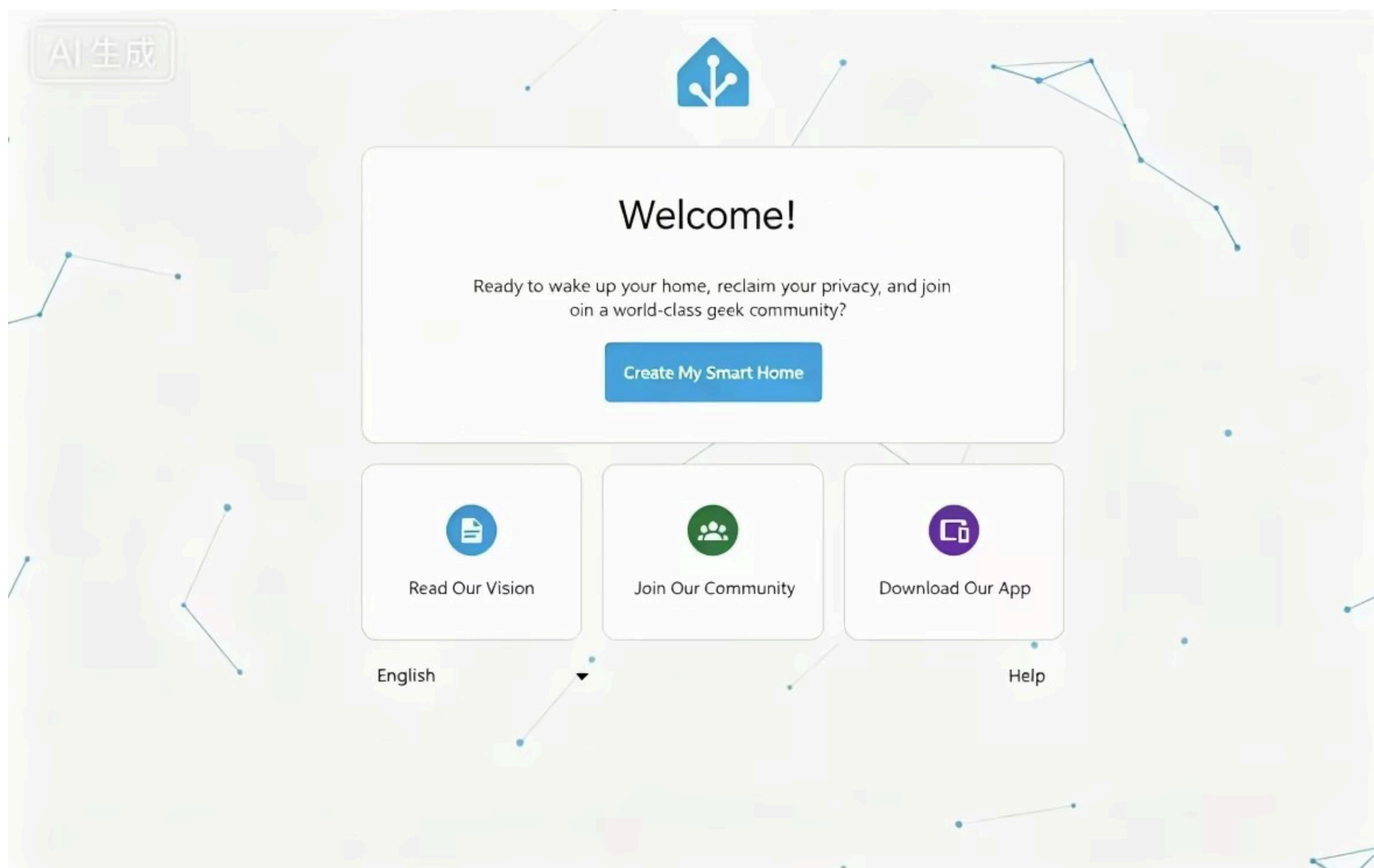


Figure 3

Please read this manual carefully before using this product.

FAQ Summary

For detailed Home Assistant usage, please refer to the online documentation:

<https://publish.obsidian.md/rez-ti>

Cannot access the device after connecting the network cable?

- Check whether the device power and network cable are properly connected.
- Open your router admin panel and look for the device named "homeassistant" to find its IP address, then access via that IP.

Can I connect wirelessly without a network cable?

- Yes. First configure Wi-Fi via the wired connection, then you may disconnect the cable.
- Specific steps:
 - a. Settings → System → Network → wlan0 → IPv4 set to Automatic
 - b. Below, select a wireless Wi-Fi network
 - c. Select WPA-PSK, enter the password, and save
 - d. Settings → System → Network → wlan0 → click the three dots to view the wireless IP address
 - e. Open a browser and enter <http://homeassistant.local:8123> to access your Home Assistant

Factory Reset

- Browser login: homeassistant.local:7681
- Enter: `bash 2.sh`