

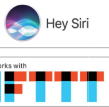
# Smart Power Strip Manual



Video for Installation and User



Warranty

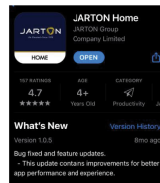


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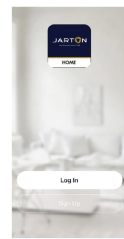
## 1. Download Application

JARTON HOME is a smart device management application for users to easily control and manage smart home products and live a comfortable life. JARTON HOME application is available for Free Download for iOS and Android.

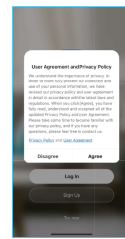


## 2. Registration/Login/Password Retrieval

2.1) Registration  
If you don't have an application account you may choose to register/Login by authentication code. The registration process is described on this page and the next.  
2.1.1) Click "Register" to go to the privacy policy page.  
Click "Agree" to process to the Registration page.



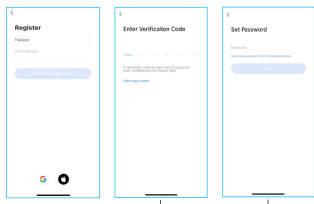
Picture 2.1



Picture 2.1.1

2.1.2) The system will identify automatically the country and region you are in or you may choose to select manually a country/region. Enter your mobile phone number/email and click "Get authentication code".

2.1.3) Enter the authentication code you received. Then enter the password and click "Completed" to complete registration.



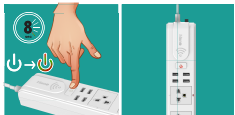
Picture 2.1.2

Picture 2.1.3

2.2) Account ID + Password Login  
If you already have an application account, Click "Log in with existing account" to proceed to the login page.

2.2.1) The system will identify automatically the country/Region you are in, or you may also choose to select manually a Country and region follow in this picture 2.1.2.

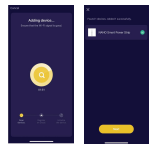
3.1.3) Press the on/off switch button. Hold it for 8 s. then release it when the indicator light flashes quickly. This indicates that the switch is ready for Configuration.



3.1.4) Enter the password of the Wi-Fi network that your mobile device is connected to. The system will start registering your device to cloud. (Must be 2.4GHz Wi-Fi network only).

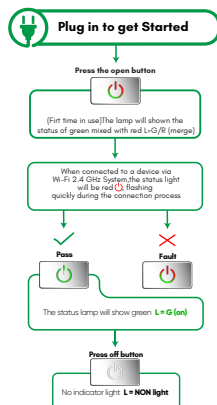


3.1.5) On the application page, you will search for the device. When the application screen has been found, please select and confirm the device you want to connect to, as shown in the picture 3.1.5.

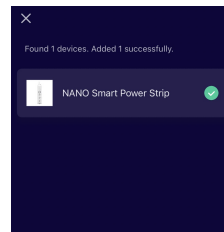


Picture 3.1.5

## Indicator light Status



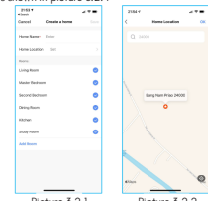
3.1.6) The connected power plug will appear on the home page, or combined all our Device page to complete the device connection process as shown in the picture 3.1.6.



Picture 3.1.6

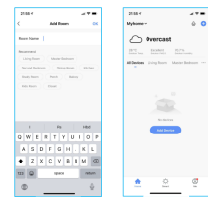
3.2) Home / Membership Management.  
3.2.1) Once login, Click "Build a Home" to go to the "Add Home" page as shown in picture 3.2.1.  
3.2.2) "House Name" can be Endless manually as needed. Then Click "Set Location" to go to the map and can more the icon manually to change the address. Click "Confirm" to confirm as shown in the picture 3.2.2.  
3.2.3) Click "Add Room" to add room, as shown in the picture 3.2.3. Click "Done" at the top right corner to complete room setting.

3.2.4) Room Setting can be changed any time by clicking on "...." as shown in picture 3.2.4.



Picture 3.2.1

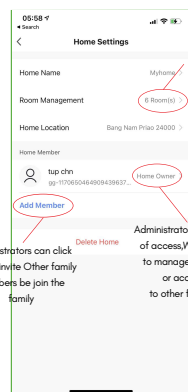
Picture 3.2.2



Picture 3.2.3

Picture 3.2.4

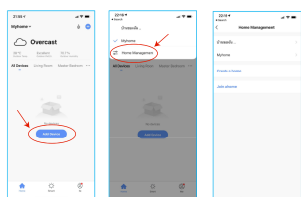
Click the family name to go to the family Setting Page as shown in the picture.



Add/Delete rooms in a family and manage all room setting in a family in one place.

Administrators have the highest of access. Which allows them to manage access to device or access granted to other family members.

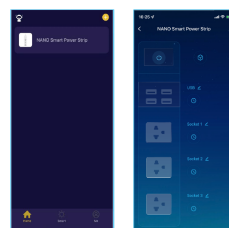
Click the pull down arrow at the top corner to add a family and manage families. One account can manage multiple families at the same time. The user can operate a device in a family by selecting your family.



The picture shows adding a family and managing a single family account.

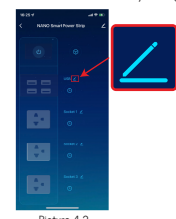
## 4. How to use smart power strip via applications

4.1) Select the power strip that is connected.



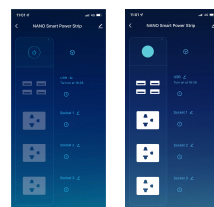
Picture 4.1

4.2) you can change the name of devices or switch by clicking a pen icon.



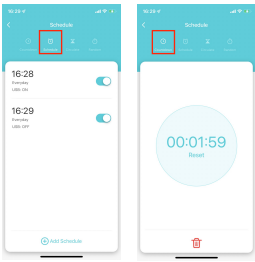
Picture 4.2

4.3) Turn switch on or off by clicking the power icon and you also turn individually switch on or off by clicking the socket.



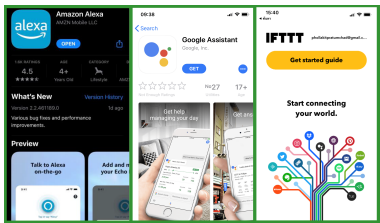
Picture 4.3

4.4) In the "schedule" function, We can also set the time to turn on/off each light switch at fixed interval you can set the countdown time in the "countdown" function.



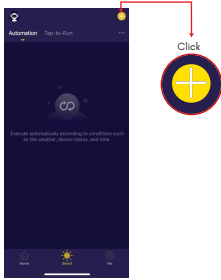
Picture 4.4

4.5) In addition, We can also set the device in other function, Such as Connecting to Amazon Alexa, Google Assistant or IFTT via menu Third-Party Voice Service in Home page "ME" as shown in picture 4.5



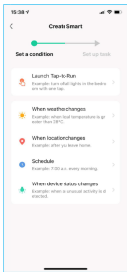
Picture 4.5

5. How to use Automation System (Tap-to-Run)  
Another function that is available in the application is to automate various devices based on condition or external factors and ceiling commands to control the operation of multiple devices within one click, 5.1) Click "Create Order" or "+" in the upper right corner of the smart page of the application to enter the "Create" page



Picture 5.1

5.2) In this order creation page you will find the main menu as follows.



Picture 5.2

-**Launch Tap-to-Run:** Tap-to-Run is a command to control multiple device is one click or by using AI speakers via voice command

-**When weather changes:** Command to control the device to run or stop when various external Factors change,such as temperature,humidity,weather conditions,PM2.5 values, wind speed values.

-**When location changes:** Command to control the device to work or stop when the smartphone changes

-**Schedule:** Command to control the device to run or stop working on a scheduled or scheduled date and time.

-**When device status changes:** Command to control the device or stop working when the device has a multifunction or convert status.

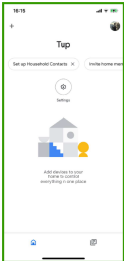
## 6. Download & Connect for google Assistant

6.1) Download Google Assistant and Register to use as shown in Pictur 6.1

6.2)Open Application Google Home Then tap on the "+" icon located on the Home page in the top left corner as shown in Picture 6.2

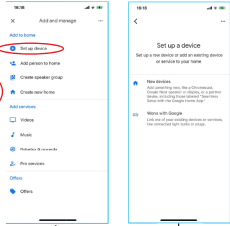


Picture 6.1



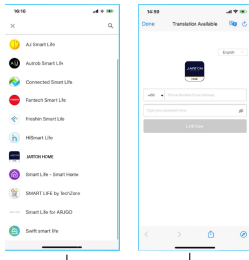
Picture 6.2

6.3) Click "Set up Device" on the menu bar as shown in the Picture Then tap on "Work with Google" to enter the process of Connecting to a new existing Device as shown in the picture 6.3



Picture 6.3

6.4) Search JARTON HOME on the search bar, then select JARTON HOME account from all option and print the login information from you account to complete the account linking process as show in picture 6.4



Picture 6.4

6.5) In the next step, the application will ask the user to define the device that is in JARTON HOME to different rooms This able skipped and Redefined later as shown in the picture 6.5

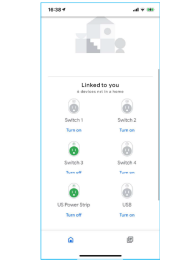


Picture 6.5

6.6) To use the Smart Power Strip via Google Home Let the user go to the home page as in the picture which every piece of equipment including Smart Power Strip will be available on the home screen and can change the name of each cullet another way to use it's through voice commands via google Assistant for example to enable a switch you can say "OK google,turn on switch 1" and for other commands you can see more in the application of Google Home

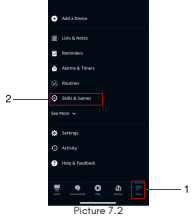
## 7. Download & Connect for Amazon Alexa

7.1) Download Amazon Alexa and Sign Up



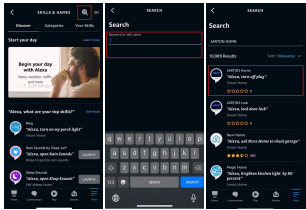
Picture 6.6

7.2) Open application Amazon Alexa Then tap on the "More" button located in the main menu Then tap on the "Skills & Games" button as shown below to go Amazon Skill Store as shown below in order to enter the account linking process as shown in the picture 7.2



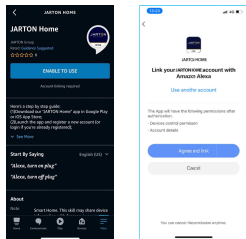
Picture 7.2

7.3) Search Skill "JARTON HOME" on the search bar, then select JARTON HOME from all options to enter the linking process



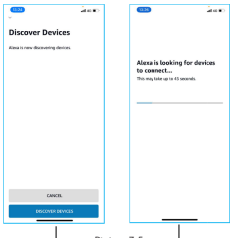
Picture 7.3

7.4) On first Connection,the user activates the skill and type in the login information from your JARTON HOME account from the application account to complete the account linking process.



Picture 7.4

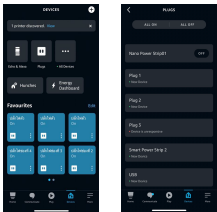
7.5) "Discover Devices" to sync your device with Alexa after waiting for about 45s, your device will be discovered and Alexa talk with you is "I found XX device" after that,you press confirm to complete the connection process as shown in the picture 7.5



Picture 7.5

7.6) In use Smart Power Strip via Amazon Alexa Allow users to go to the device page on the main menu page as in the picture Smart Power Strip Which are Classified in the Category of receptacles with all types of receptacle are stored in this category All for use the user to press the select button When entering the next page, you will see that All sockets can be ordered to open or can be disabled through this screen and can change the name of each outlet as well, and another way to use it is voice control through the Amazon Alexa system,

for example to enable switch number 1, say "Alexa,turn on switch 1" for Other commands you can see more in the application of Amazon Alexa.



Picture 7.6

## Appendix

Main Menu My Home

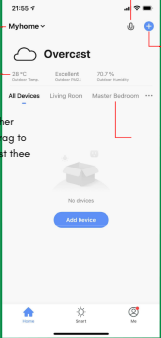
For users with multiple families able to switch between/add families

Support Voice

Add various type of devices

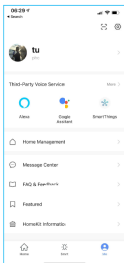
Click to enter the weather factor page, you can drag to adjust the order, the first three factors will be display on the home page

Switch between room in a house hold View status of smart devices in each room



"ME" Page

1. **Home Management:** you can manage your family and members;
2. **Message Center:** the message is divided into three categories; Alarm,family,Notification,and can set the do not disturb time segment for the notification of the message
3. **Help Center:** it includes four parts; fault Submission,network diagnostics,suggestion and FAQs;
4. **More Services:** include voice services and other services;
5. **Settings.**



## Specification

USB output	5V/2.4A Net
input	AC 100-250VAC,50Hz,10A
output	AC 100-250VAC,50Hz,10A (Max)
Maximum load	10 A
over voltage protection	Yes
Surge protection	Yes
Wi-Fi Network	2.4G b/n/g
Temperature and relative Humidity in use	-10℃~50℃ 10%~90% RH,Not Condensed