

Tuya Smart Soft Starter Cabinet Manual

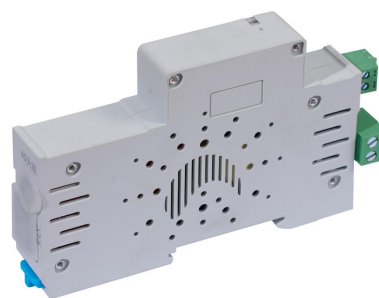
The overseas version of the IoT soft starter cabinet developed by Zhejiang Xinhang Electric Co., Ltd. can achieve the following functions:

1. Based on "Tuya" platform, can be connect with mobile phone steadily.
2. Real-time display of current, voltage, frequency, fault codes, etc. on mobile phone.
3. Can be remotely controlled to start, stop, and reset.
4. Real-time viewing of the current operating data status of the device.
5. Mobile phone can store the operation data records permanently.
6. To reminder which alarm switches need to set.
7. Timing function.
8. Positioning function.
9. With RS485 communication
10. Can share to others, Easily management.

Technical parameters:

Power supply suitable for the gateway module: Single-phase AC 220V input.

RS485 communication port: The input of terminals A and B of the gateway corresponds to the output RS485 communication terminals A and B on the soft starter.



Best Regards

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NENA Soft Starter/ Frequency Converter

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How to control the device on your phone

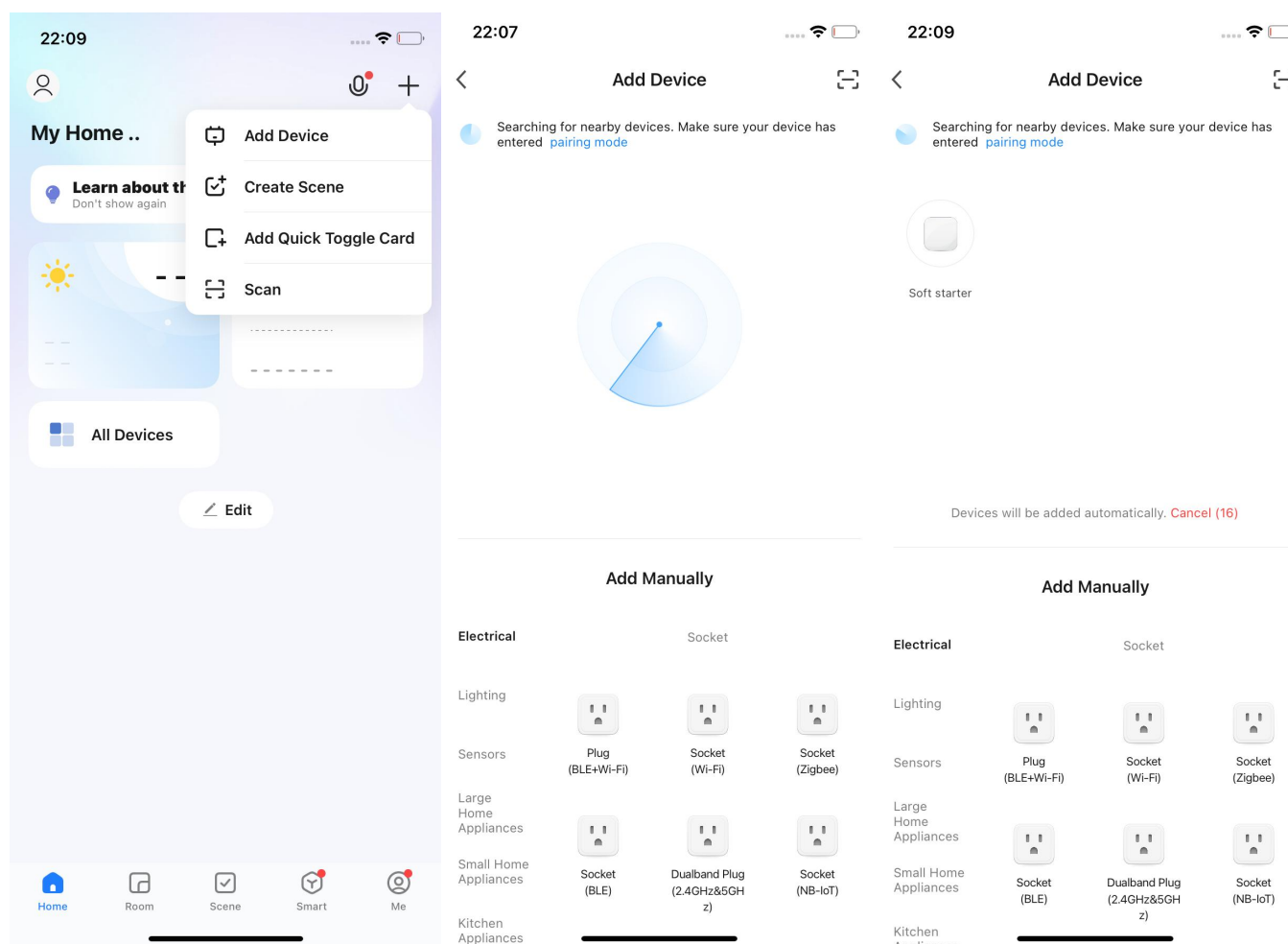
Download the “Smart Life” app .

You can search for “Smart Life” in the App Store or Android app stores, or directly scan the QR code on the right.

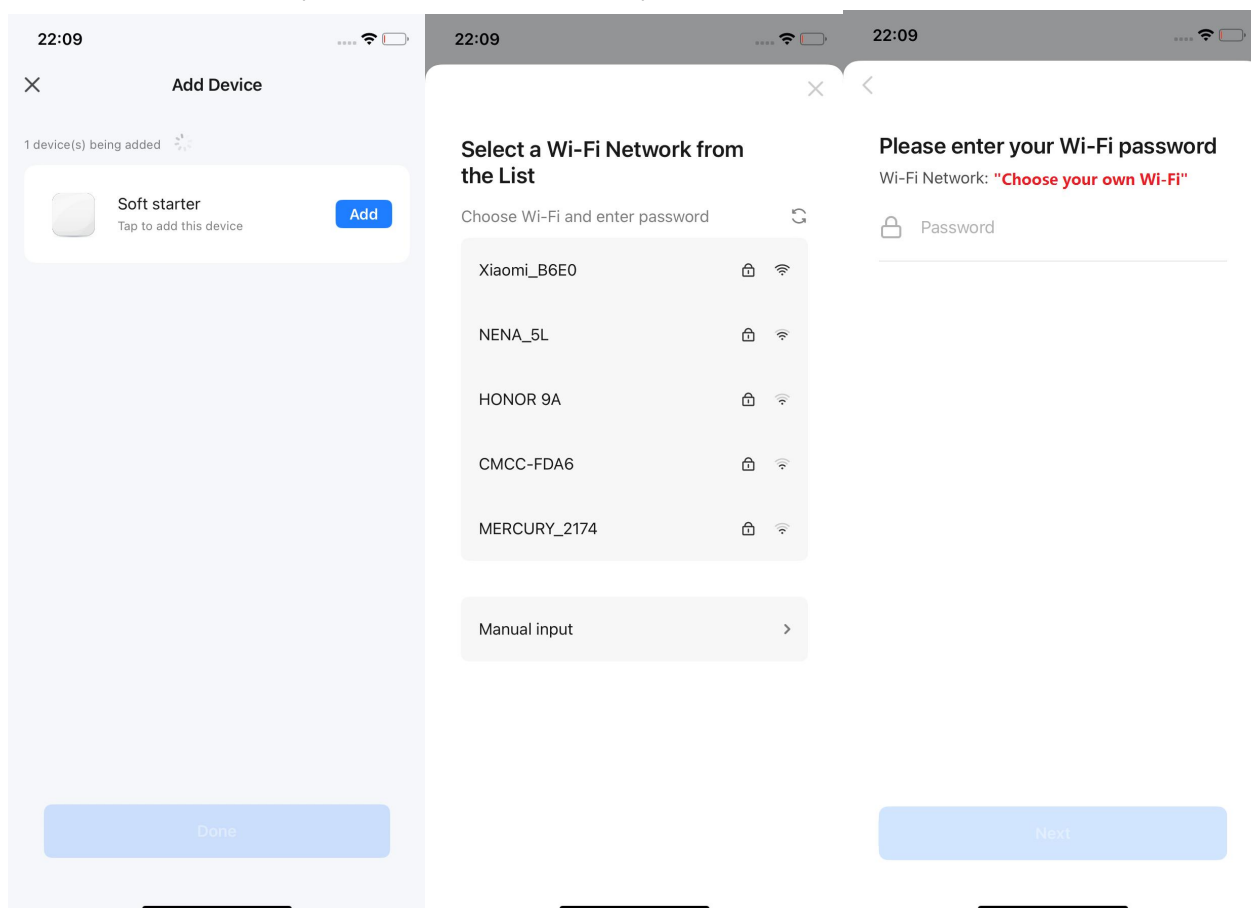


Add the device on “Smart Life” App

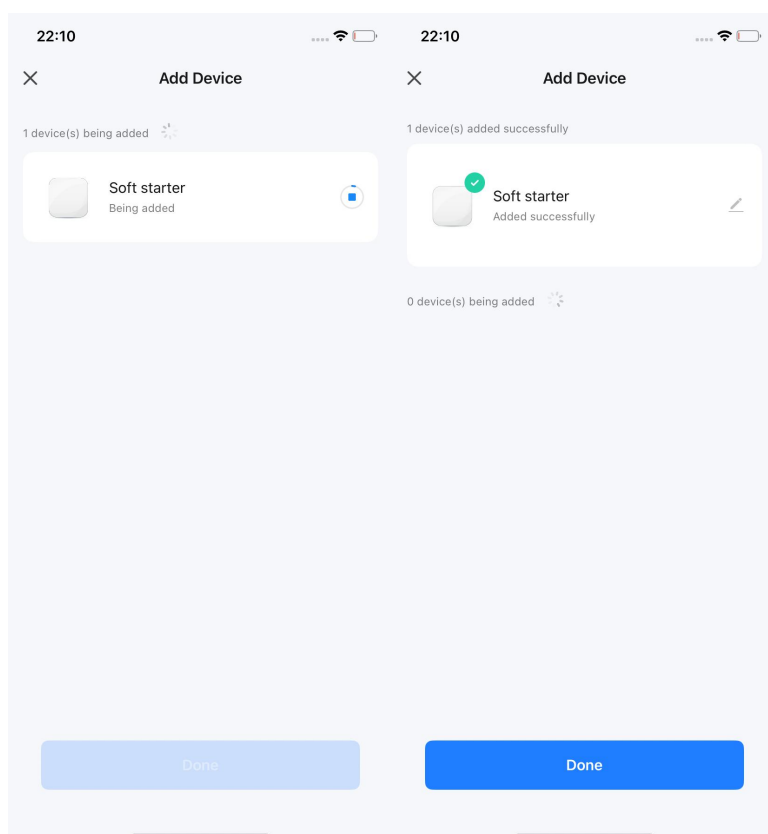
1. Using a needle to gently insert into the “Reset” small hole on the gateway last 5 seconds until the blue indicator light flashes, the device get ready to connect.
2. Find “+” button at the upper right corner and click it, click the “Add Device”, wait a moment, the device will be searched automatically, then click on the device.



3. Add the device, choose your own Wi-Fi and enter the password.



3. Wait a moment, when the green tick mark showing, click the "Done" button. The device added successfully.



Operation Interface

Information shows on App:

Device status (on working or stop)
 3 phase power(A, B, C)
 Voltage, frequency
 Alarm

Button function

On: open the device
 Off: stop the device
 Reset: Clear the alarm after the fault resolved.
 Refresh: Retrieve the device working date immediately;
 Operation record: view the start and stop status recording.
 Message switch: can set which alarms required enabling the message reminder function.

