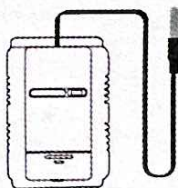# WiFi Smart Switch

Model: DIY-WT-09

## Parameters:

Input voltage: AC 85V~250V
Max.Current: 20A
Total Power: 3800W (Resistive)
Wi-Fi Standard: Wi-Fi 2.4ghz b/g/n
Working temperature: -20℃~80℃
Working humidity: ≤80%
Material: ABS
Size: 93*55*31mm

## Checklist before using the device

- Your smart phone or tablet has connected to a 2.4g WiFi with internet.
- You have the correct WiFi PWD.
- You need to enable Bluetooth of the phone.
- You smart phone or tablet must have access to APP store, Google play.
- Your router is MAC-open.

## User Guide

❶ Start with "EWelink" APP.

🔍 E-Welink

App Store | Google play

❷ Register an EWlink account.
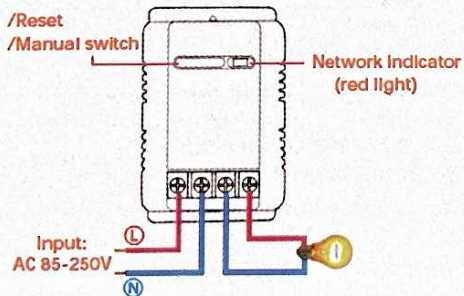❸ If you have EWelink acconunt. just login.
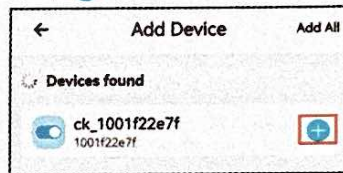❹ Power up.

## Add device flow to mobile APP

❶ Once it's powered, please check the status of red light carefully, usually there are 2 different status.

A. If it continually blink quickly 3 times and stay on 1 second, please open your ewelink app and tap ⊞ to next step, no need to long press the Manual switch.

B. If it continually blink slowly(flash once every 3 seconds), please long press the Manual switch until it blink rapidly as A, then open your ewelink app and tap ⊞ to next step.



/Reset
/Manual switch

Network Indicator (red light)

Input: AC 85-250V

❷ Open ewelink app, tap ⊞ on the upper right corner, and then click on "Add Device."
❸ Select your WiFi, enter the WiFi password, and click "Next."
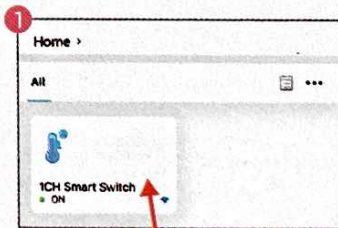❹ Wait for a few seconds, and when the device is found, tap ⊞.



← Add Device          Add All

Devices found

ck_1001f22e7f
1001f22e7f

❺ After successful addition, tap "Next"



← Add Device          Add All

Devices found

Device f22e7f
1001f22e7f

Next

❻ When the WiFi LED is on, the device is online.

## APP Function



Home ›

All

1CH Smart Switch
● ON

Tap here to enter the full function operation interface.



10:07

← 1CH Smart Switch          ⋯

/Rename
/OTA
/Share
/Logs
/Inching Settings
/Delete device

Set temperature /humidity conditions to realize automatic control.

☐ Auto     Set ›

🌡 Temp.          💧 Humidity
19.0℃          58.0%RH

🌡 Temp.          💧 Humidity

History ›

Schedule     Timer     Loop Timer

For single / repeat timers.

For fast single countdown timer.

For reapet loop timer