

WLAN Setting Quick Guide

Note:

The end user needs to apply to your installation personnel to register a Monitor account, or you can register it yourself, but please remember to obtain their customer code from the installation personnel or distributor.

The installation personnel and distributors need your higher-level distributor to register Monitor access for you, and you will receive your unique customer code from them! When registering an account for your customers, you can set a customer name for them.

APP Download: LuxPowerView

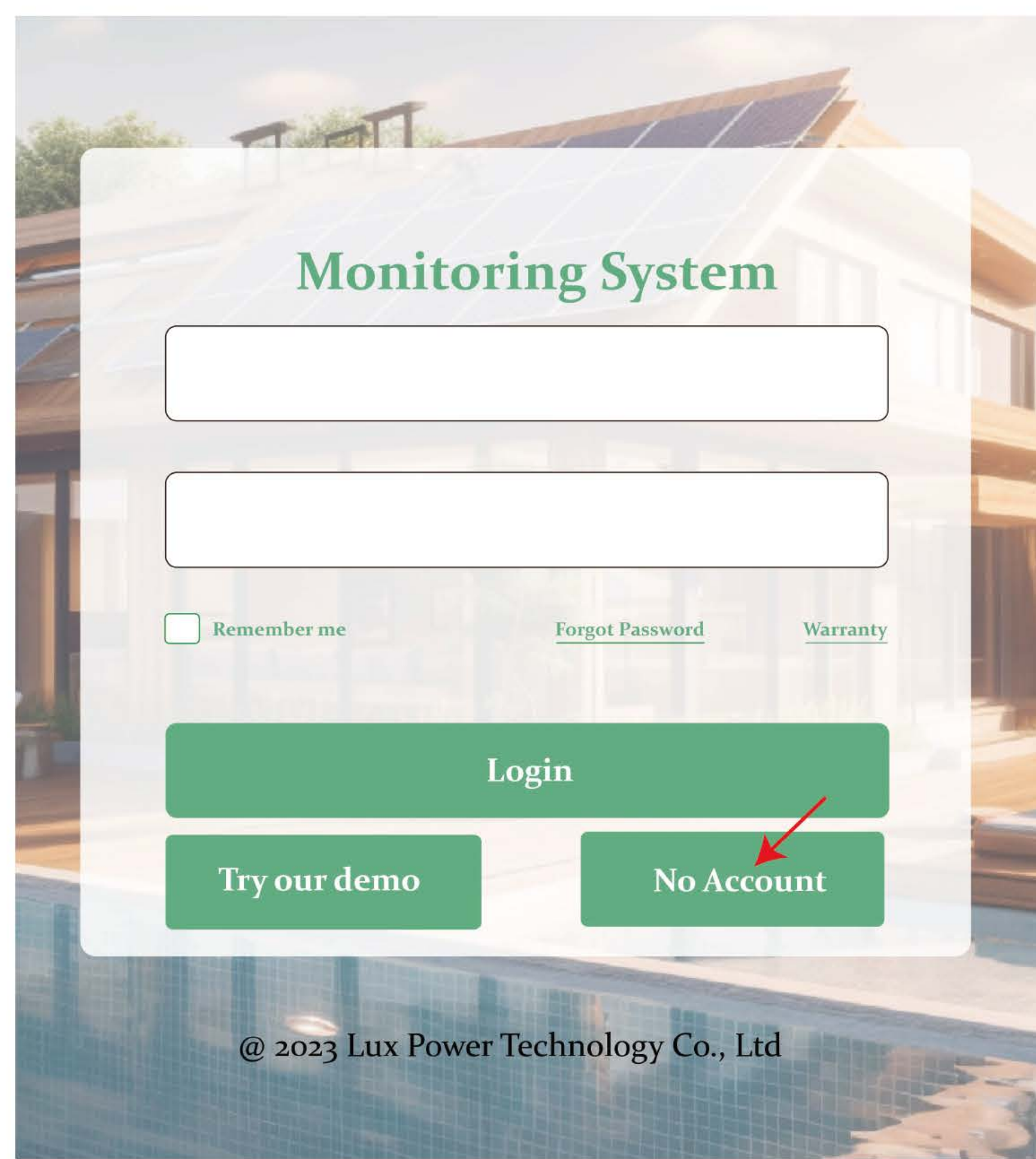


Android in Google Play

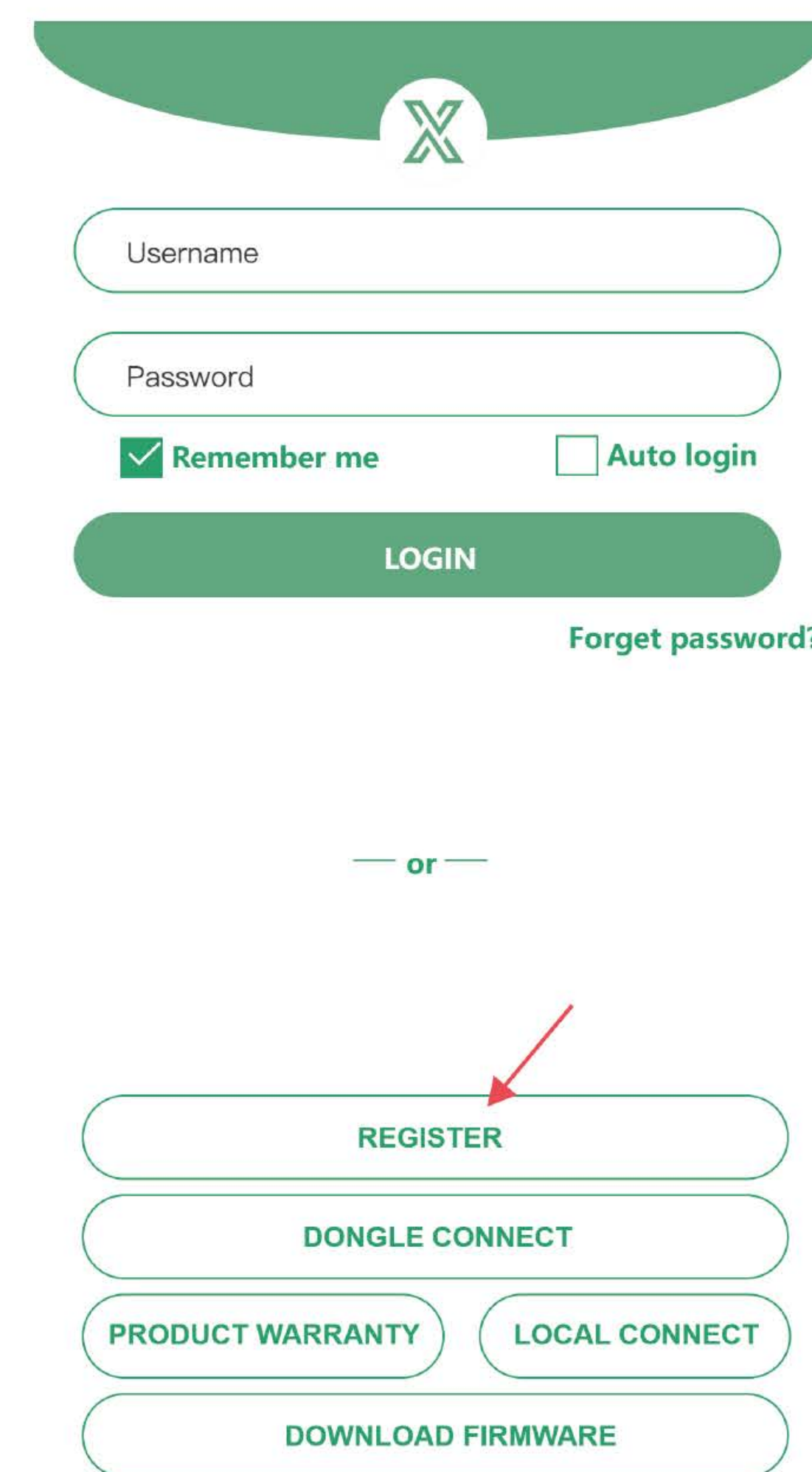


IOS in APPLE APP Store

Step 1. Register Monitor account for end user, please visit <http://server.luxpowertek.com>, or download the 'LuxPowerView' APP to do that. If you are distributor or installer, please contact your upper-level distributor to get an account, or you can contact info@luxpowertek.com.



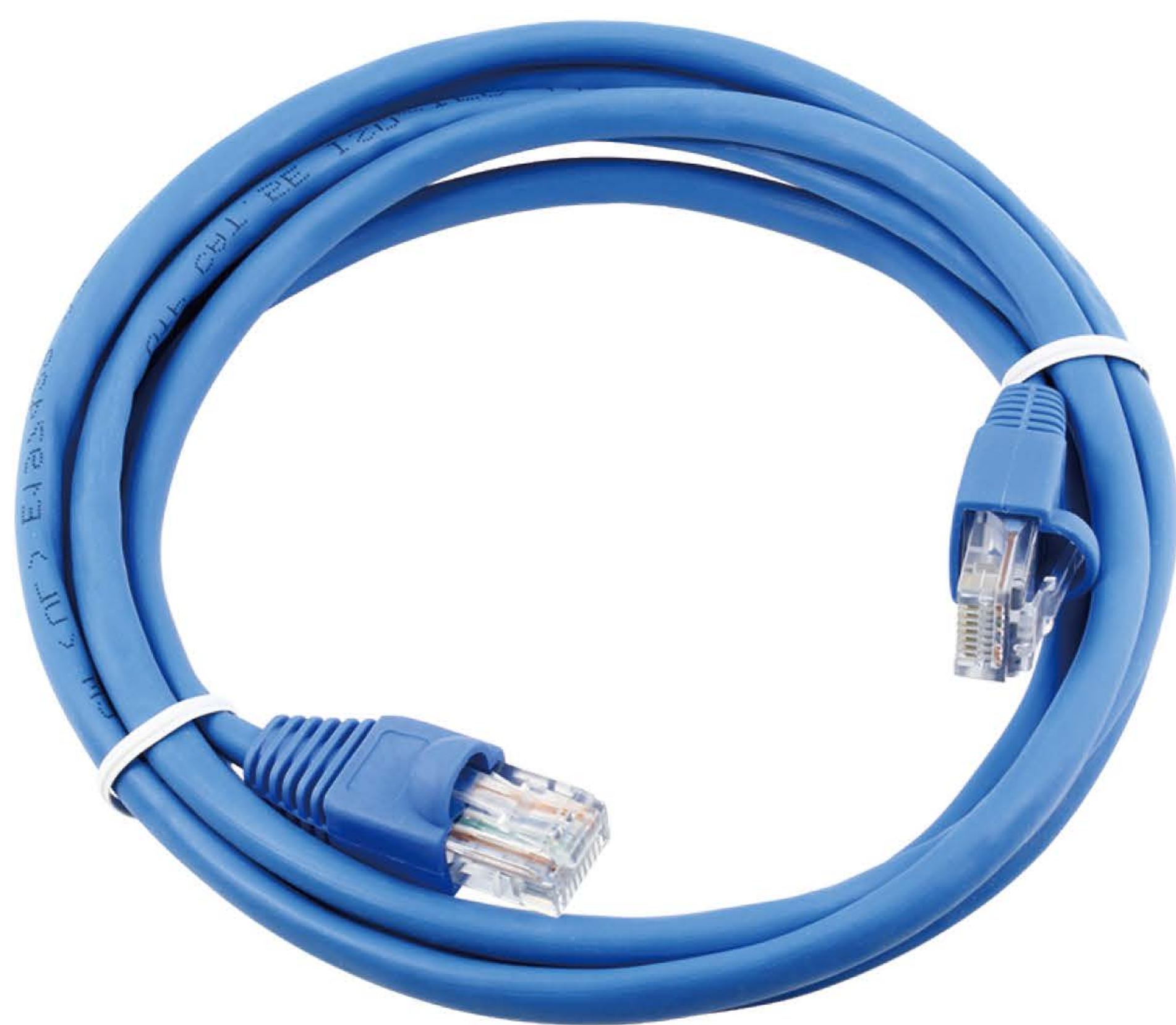
WEB



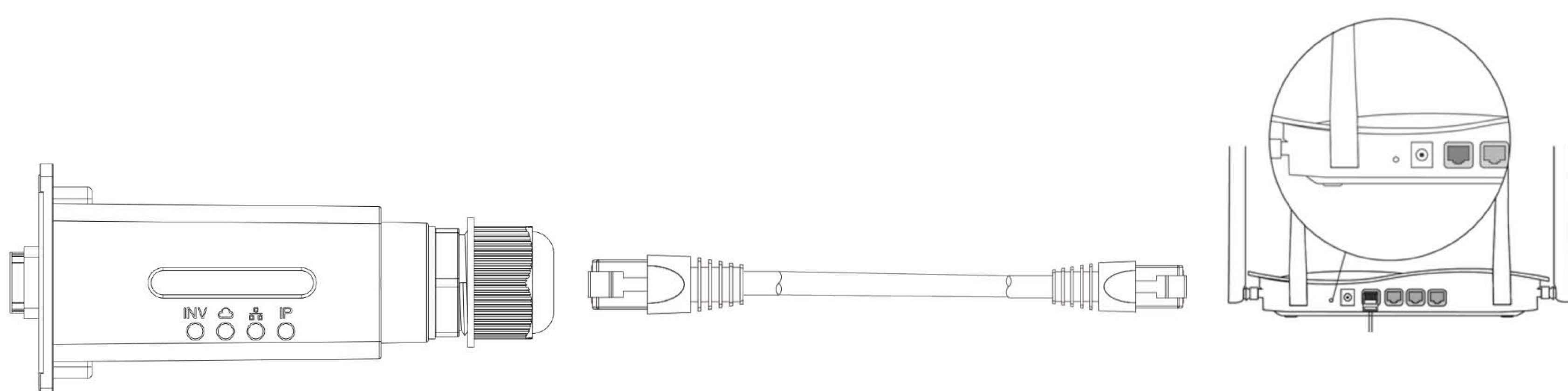
APP

Step 2. Prepare one common ethernet cable in advance, see below photo for reference.

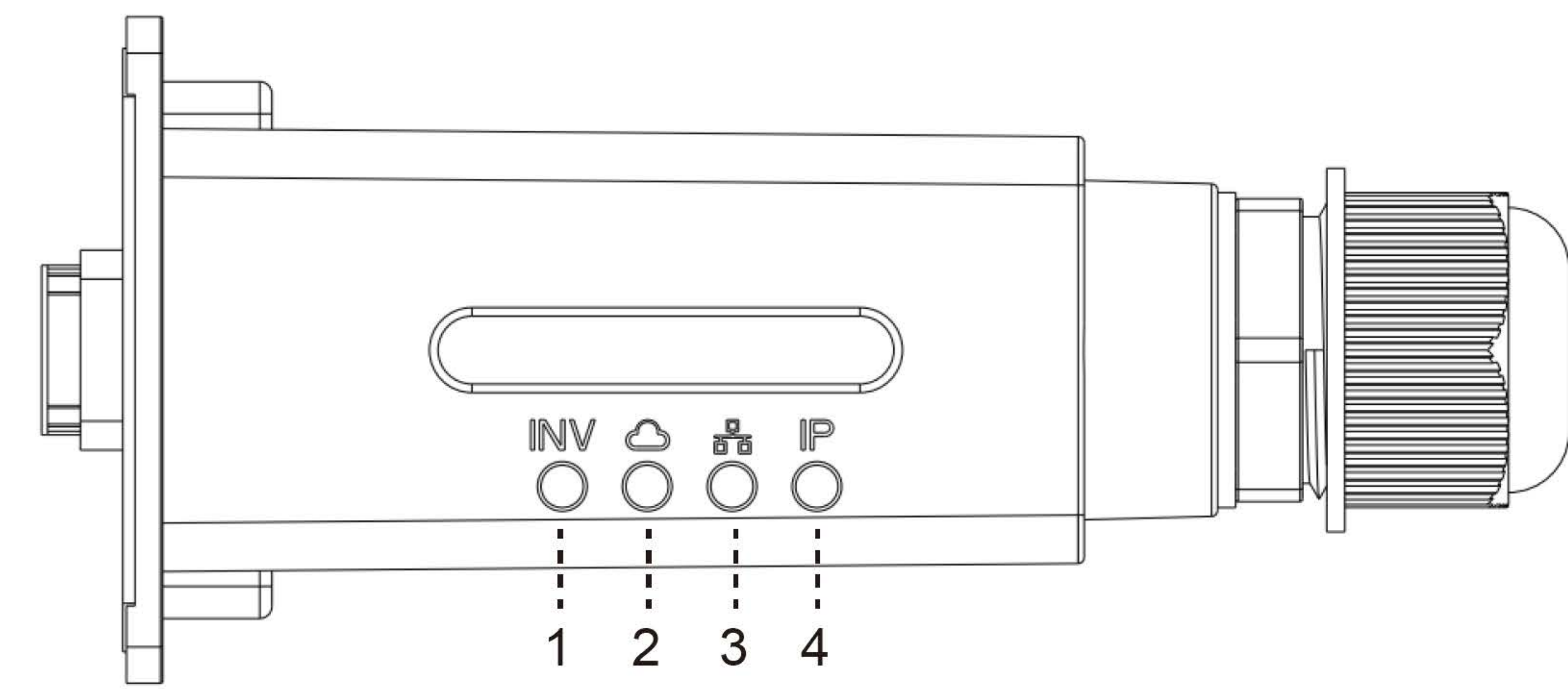
Note: It is recommended to use a shielded cable, and the length should not exceed 20m(65ft). Insert one end of the cable into the LAN port of the router and the other end into the Ethernet port at the rear of the WLAN Dongle.



Step 3. Insert one end of the Ethernet cable into a port on the router, and the other end into WLAN.



Definition of the LED indicator



| Item | Name of LED | Denifition |
|------|--------------------|--|
| 1 | INV LED | Communication between WLAN Dongle an inverter or converter |
| 2 | Cloud Icon LED | Cmmunication between WLAN Dongle and network |
| 3 | WLAN indicated LED | Cmmunication between WLAN Dongle and router |
| 4 | IP LED | IP Address indicator light |

Troubleshooting:

| LED Status | Working Status |
|-----------------------------|--|
| All LED lights are solid on | Communication normal |
| INV LED flashing | Failure communication between WLAN dongle and inverter |
| Cloud Icon LED flashing | Failure connection in internet |
| Network LED flashing | Failure connection to router |
| IP LED flashing | Router has not enabled dynamic IP address allocation |

Q&A:

Q: Why is the IP LED continuously flashing?

A: Please check if the router has enabled automatic IP allocation; if the length of the Ethernet cable exceeds the maximum communication distance of 20 meters; if the Ethernet cable used is PIN TO PIN.

Q: Why is the Network LED continuously flashing?

A: Please check if the router is correctly connected to the internet; if the length of the Ethernet cable exceeds the maximum communication distance of 20 meters; if the Ethernet cable used is PIN TO PIN.

Q: Why is the Cloud LED continuously flashing?

A: Please check if the WLAN Dongle has been added to the power station.

Q: Why is the INV LED continuously flashing?

A: Please check the connection between the WLAN Dongle and the inverter, and ensure that the connectors are fully inserted.