



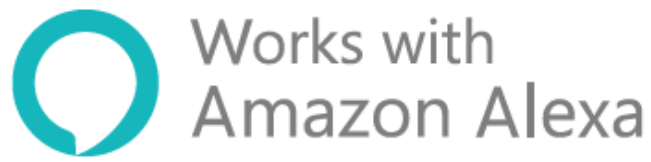
IoT Keep the Energy



Hangzhou Hemos Lighting Co., Ltd.



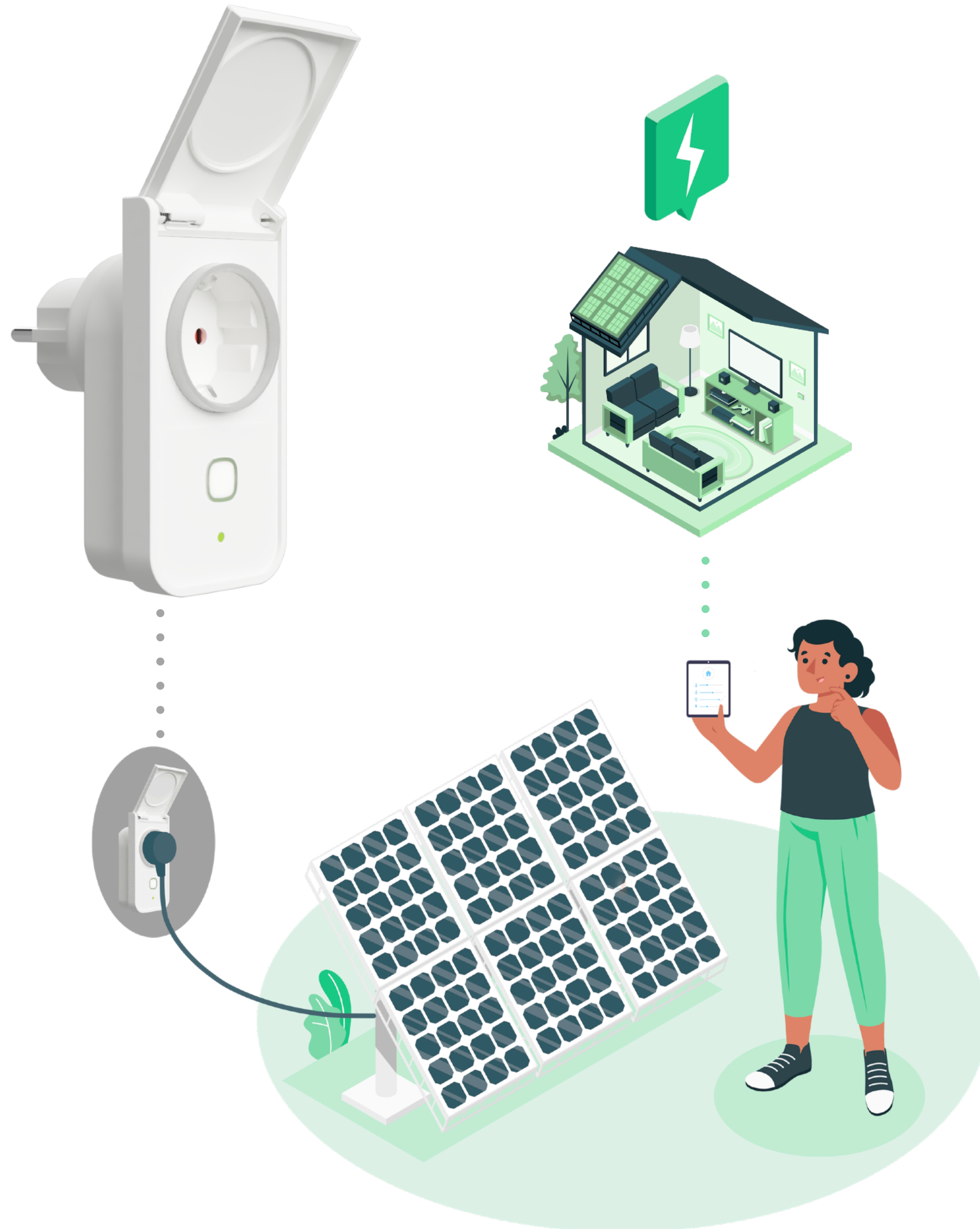
Smart Wi-Fi Plug



- Power Meter Function
- Smart Control
- Timer and Schedule
- Matter Protocol



Model	Input Voltage	Max Power	Max Current	IP Rating	Dimension (mm)
io-WiFi-PlugEU	230V	3680W	16A	IP 20	L54*W78*H101
io-WiFi-PlugEU-IP44	230V	3680W	16A	IP 44	L60*W90*H115
io-WiFi-PlugFR	230V	3680W	16A	IP 20	L54*W78*H101
io-WiFi-PlugFR-IP44	230V	3680W	16A	IP 44	L60*W90*H115



● Electricity Production Monitoring

Plug and play solar panels have gained popularity in recent years. They are easy to install, environmental friendly, and can reduce electricity bill. Using the Outdoor Smart Plug with solar panels can help monitoring the electricity production.

● Power Consumption Monitoring

The Smart Plug can measure power consumption in real time. You can also check daily, monthly, and annual usage data on the APP and adjust accordingly to save energy.





Thank You

HANGZHOU HEMOS LIGHTING COMPANY LIMITED

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