



Quick Instruction Guide

Smart Meter
SPB411

Specification

Model:	SPB411	
Input:	100-120V~ / 60Hz / 15A	
Output:	100-120 V~ / 60Hz / 15A	
Communication:	Bluetooth4.0(Bluetooth Low Energy)	
Dimention:	37.5X45X24 mm	Weight:75g
System required:	Android system :more than 800 x480 resolution, Android 4.3+; IOS:iOS6+	

Installation

Download App



Scan with smart device, Or search "Meterplug" on Google Play and Apple store.

Plug the smart meter into outlet



Plug the Smart meter into a common power outlet, Open the smart device Bluetooth.

Operate the APP



Operate the app, the smart meter will be automatically paired with the smart phone/tablet

Functions

Smart Meter interface



Power

Real-time power details for the smart meter.



Energy

Graphs of daily, weekly, monthly and yearly power consumption of the smart meter.



Rules

Set specific everyday working time for the smart meter.



Timer

Set the countdown to turn off the smart meter.



Setting

Device name(can be edited);Hardware Version; RGB LED (turn on/off the Meter indicator); Proximity switch (when switched on, the smart meter will be automatically turned on /off when you approach/leave the smart meter);, Factory Setting Reset.

Power

● ON

“” Tap to turn off the power of Smart Meter.

● OFF

“” Tap to turn on power of Smart Meter.

● Watts

Check the watts of the current device powered by Smart Meter

Energy

● Day

Tap to show the power consumption in the past 24 hours.

● Week

Tap to show the power consumption in the past week.

● Month

Tap to show the power consumption in the past 30 days.

Rules

● Create Rule

Tap “” to add the rule about the working time of the Smart Meter, up to 5 rule can be added.

● Edit Rule:

Edit the rule about the time you want to turn on and turn off the smart meter, the day you want to repeat.

● Delete Rule

Slide one certain rule to the left, tap the "Delete".

Timer

Tap into the timer interface, set the time and start the countdown.

Settings

● Device Name

You can change the name with the device applied like "AC".

● Hardware Version

Check the device information of the Smart Meter.

● Proximity switch

When this function start, the smart meter will automatically turn on/off as you step into/out the bluetooth coverage.

● Factory setting reset

This will delete all data and reset all settings.

Add new devices

One smart phone/tablet can control up to 10 smart meters at the same time, so when other new smart meters are powered on please tap the "☰" on the app start interface and "Find new meter".

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