AT4P HD Color Screen Digital Display Rail Watt-Hour Meter

---Bluetooth version User Manual---

AC85~265V 50/60HZ 100A/max 26.5kw

ON/OFF/Auto switch
Power supply indicator
Bluetooth indicator
(when you purchase the Bluetooth version, this light will display the Bluetooth status, the WIFI version will not display)
WIFI indicator
(when you purchase the WIFI version, this light will display the WIFI status, the blutooth version will not display)
Button +
Short press to switch the switch mode, long press to switch the interface backwards
When the number is flashing, short press to increase, long
Button M is the setting key/menu key
Short press to flash the set number/repeated short press to switch the number position/long press to enter
Button-
Short press to switch the switch mode, long press to switch the interface forward. When the number is flashing, short press to decrease, long press to continuously decrease
Multifunctional display bar

Function title bar

Various measurement parameters

Time and online icon
(Display running time when not connected to the Internet, display calendar, when connected to the Internet)

Temperature display
(display the internal temperature when not connected to the Internet, and display the network temperature when connected)

Display on meter:
AT4P
SecurityProtect ● ⌐o—o ON
0238.81 V ovp 249.5 V
000.124 A OCP 089.7 A
0018.21 W LVP 184.2 V.
Run Time:0000:19:25   Air Temp:29.3℃
L-IN (火线输入) L-OUT (火线输出) N-IN (零线输入) N-OUT (零线输出)
Power / Bluetooth / WIFI / + / M / -

Specifications:
Model: AT4PB-Blutooth
Voltage:AC 85-265 (V)
Basic current: 100A
Power range:Max 26.5KW
Energy Measurement range:0 ~ 99999kWh
Accuracy: +1%
Frequency: 50/60 (Hz)
Power factor: 0-1.00PF
Power consuming:<0.3W
Display: voltage, current, real-time power consumption, total power
Product size: 97x76x76mm Rail Mounting Dimensions: 35mm
Ambient temperature: -20°C ~ +60°C
Screen Type:2.4inch TFT-LCD HD Display Panel Graphic 240´RGB´320 Dot-matrix
*Over current Protection
*Over voltage protection
*Under voltage protection
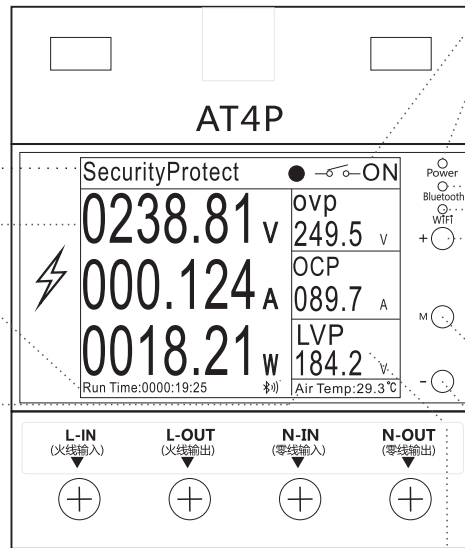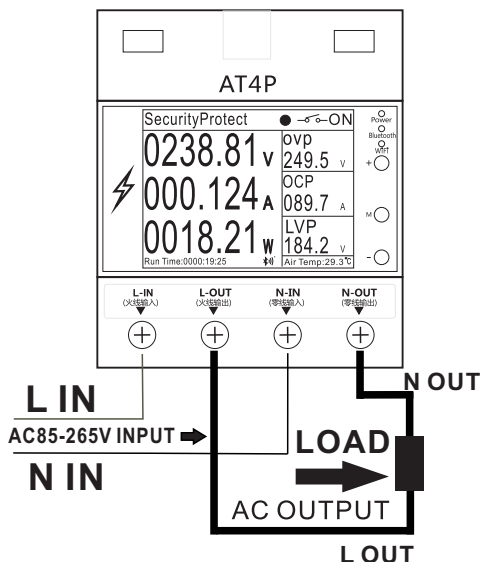*Set the electricity unit price function/accumulate electricity bills
*Screen rotation and screen monitoring large display

Notes:
Please search for **E-test** name in Google Play or **E-test** name in Apple Store Download app and install!
Support andorid 5.0 above app and IOS 8.0 above APP!
Be sure to turn on the phone's Bluetooth mode and GPS positioning

--Wiring method--

AT4P
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N OUT
L IN
AC85-265V INPUT ➡
N IN
LOAD
AC OUTPUT
L OUT

For more information, please scan the QR code to visit the official

⚠ Pay attention to safety, please strictly follow the wiring in the manual!

Mobile and computer APP software download address: http://www.atorch.cn