

AT2630 Smart Electric Measuring Voltmeter

- - User Manual - -



AT2630 Technical Parameters

Products model	AT2630
Wiring method	Single phase electricity
Display	2.4-inch IPS high-definition color screen
Test items	Voltage (V), current (A), power (W), power factor (PF), Frequency (HZ)
Voltage range	AC:0-300V
Current range	0-35A
Power range	0.1W-17.5KW
Power Factor	0.000-1.000HZ Calculation method: power / voltage * current = power factor
Frequency range	40-1000HZ
Communication Interface	Currently only supports wireless Bluetooth communication
Basic accuracy	$\pm(0.4\% \text{ reading} + 0.1\% \text{ range} + 1 \text{ byte})$
Measuring speed	5 seconds/time
Power supply	220V or AC85-265V
Instrument size	170X130X80MM

AC Intelligent Electric Quantity Meter

Product Parameter Introduction



2.4 INCH

High-Definition Color Screen Interface Display



Overvoltage protection reminder

Overcurrent protection reminder

Low voltage protection reminder

Over power protection reminder



Support Wireless Bluetooth IOS / Android / Computer APP



Computer APP





iPhone APP



Android APP

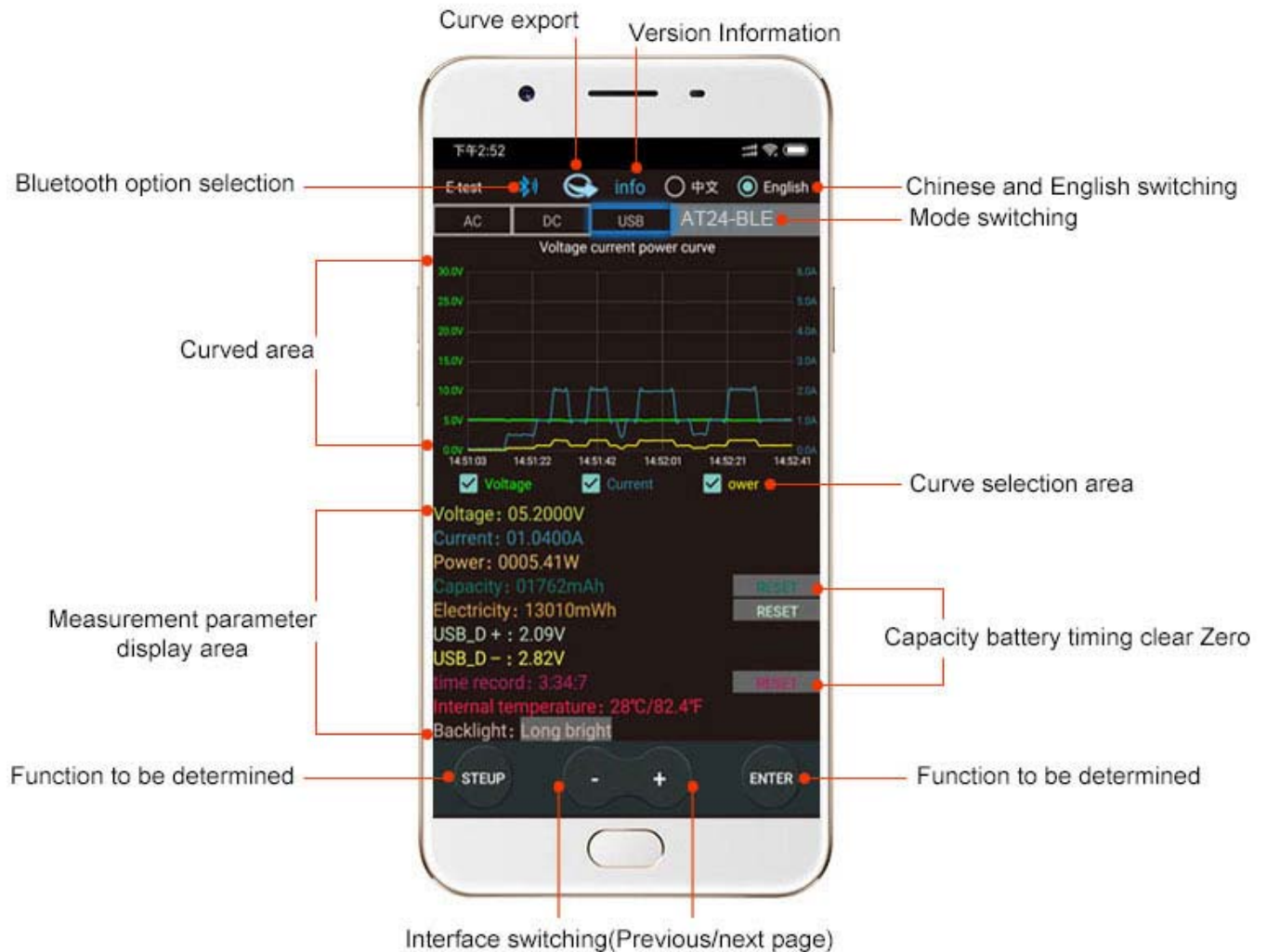


1. New addition iPhone App, In the Apple Store, search for: **E_Test**, Click Download to install it.
2. Android APP: <http://www.mediafire.com/folder/31bc15uhq8odb/E-meter>

Mobile APP interface function introduction

Use the mobile phone Bluetooth function to wirelessly connect the product, with the included mobile APP software, Achieve more measurement and control details, leaving measurement technology without boundaries

We have adopted the bluetooth CSR4.1, compatible with 4 g network's, using more advanced technology of bluetooth 4.1, improved the old bluetooth protocol and 4 g network's interfere with each other, New bluetooth 4.1.1 technology have automatic curve reduction function, and make the bluetooth headset can connect two phones at the same time, And bluetooth CSR4.1 is: big, stable performance, good compatibility, low power consumption is more save electricity



AT2630 Voltmeter Wireless Bluetooth Online Operation Diagram

- 1.Plug **AT2630 Meter** into the USB charger and the Bluetooth indicator will light up.



- 2.Please download the mobile app software,only support Android 5.0 and above.
<https://www.mediafire.com/folder/31bc15uhq8odb/E-meter>
Then install the E-meter APP software on the phone.



- 3.Blutetooth on the phone needs to be turned on,Then open E-test APP on the phone



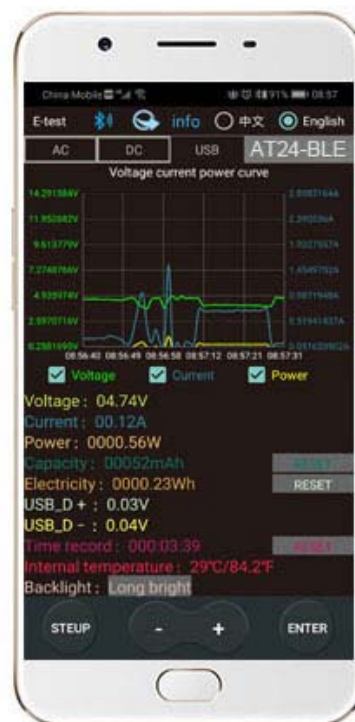
1

When the USB tester is powered on, the Bluetooth indicator is flashing, turn on the E-test App software icon , and allow Bluetooth to turn on.



2

Click the Bluetooth icon  in the upper left corner of the APP to pop up the menu for selecting the USB tester model, **AT24-BLE** and return to the main APP interface.



3

During the measurement, the upper right corner shows the model currently online. **AT24-BLE** The bluetooth icon in the upper left corner turns blue, indicating that the measurement is in online communication.

How to find the Bluetooth symbol in E-Test APP

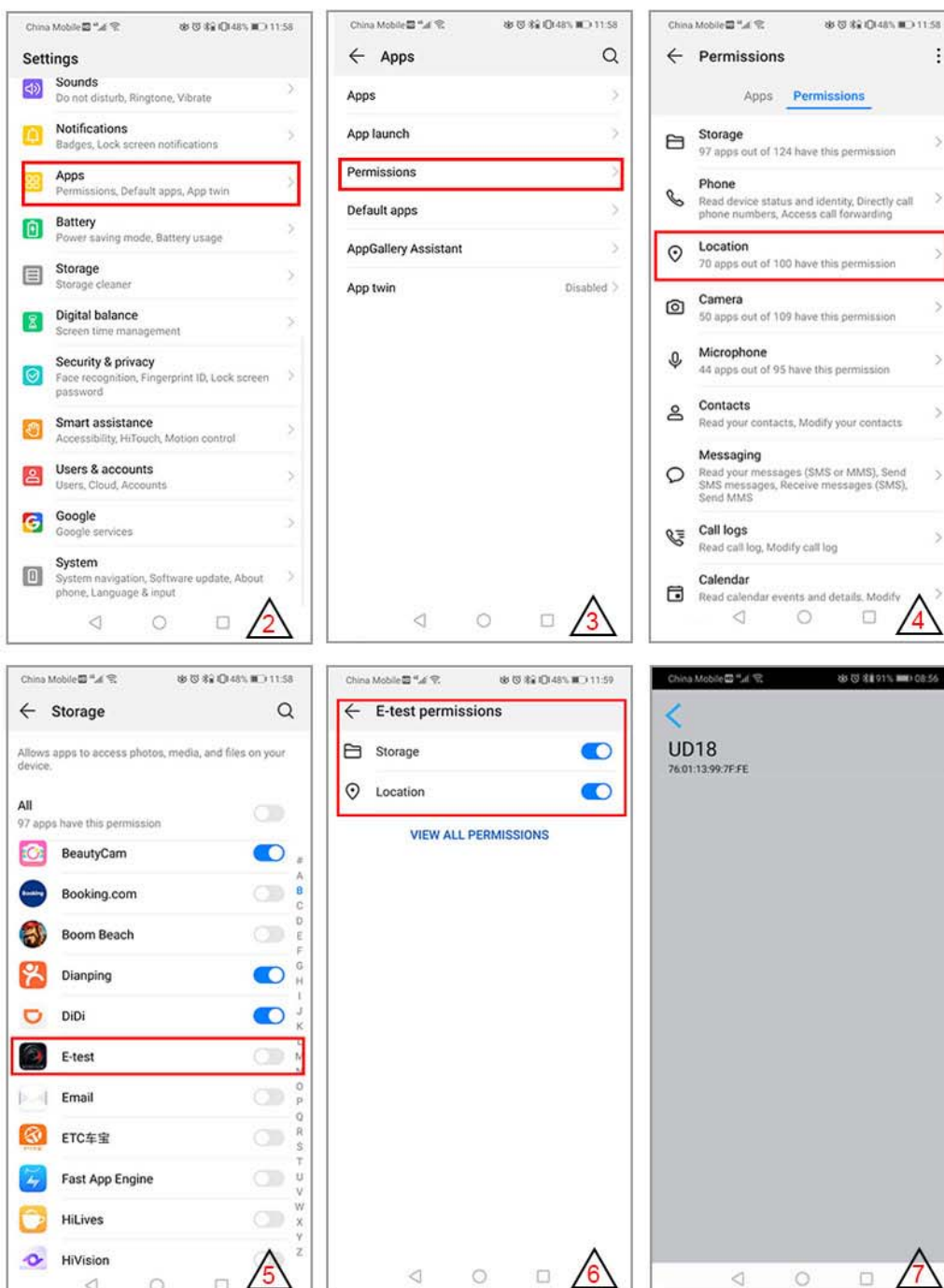
This operating instruction applies to all the company's Bluetooth products
(UD18/DT24/DL24/AT3010/DPT3010/T18... etc.)

Please open your phone, **Setting**>>find the **Apps**>>manage the **Permissions**>>**Location**>>find our **E-test app**>>find the **storage information** and **location information**>>open the permissions **allow**, you can find us bluetooth symbol In the E-test list.



1 Please open your phone settings

Click settings





User Manual Download Way

- 1, User manual, PC software installation instruction and PC software and Android APP
download link : <https://www.mediafire.com/folder/u31yag73fh7j2/AT2630>
- 2, IOS APP: search E_test on iphone APP store to download
3. Android APP: search E-test at Google play to down load