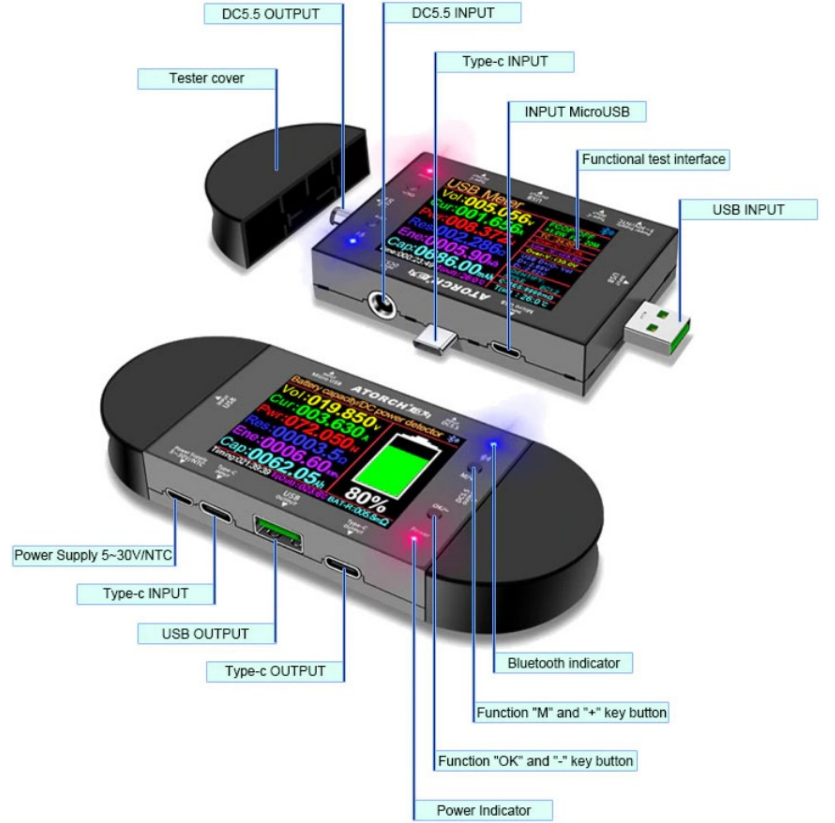
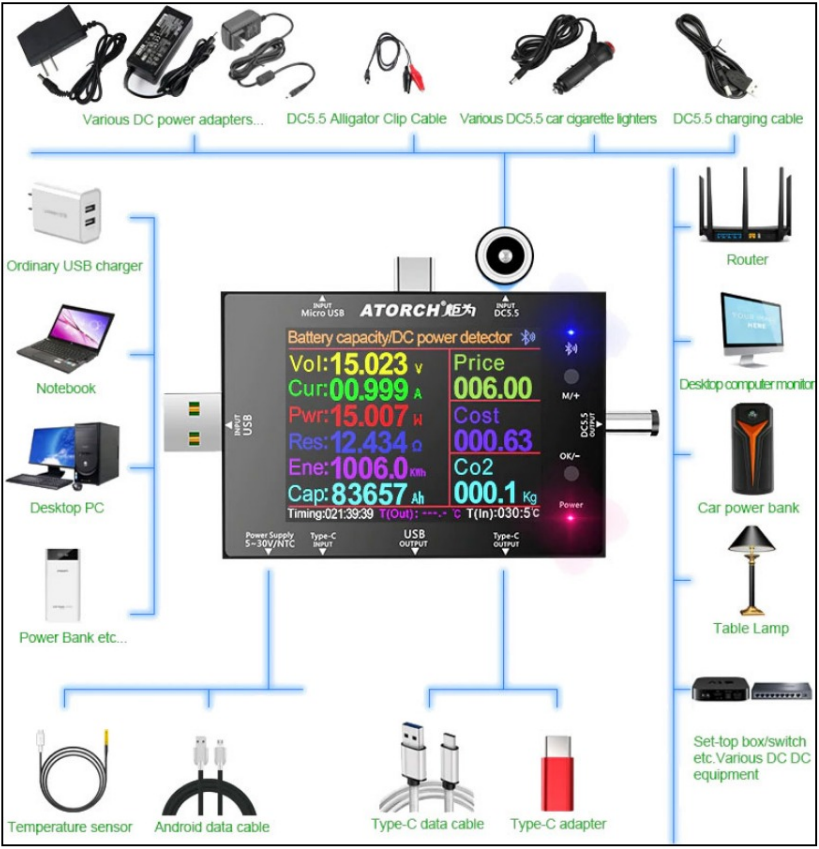
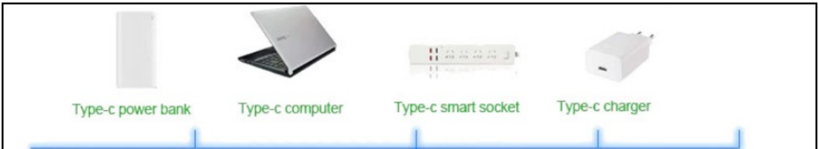
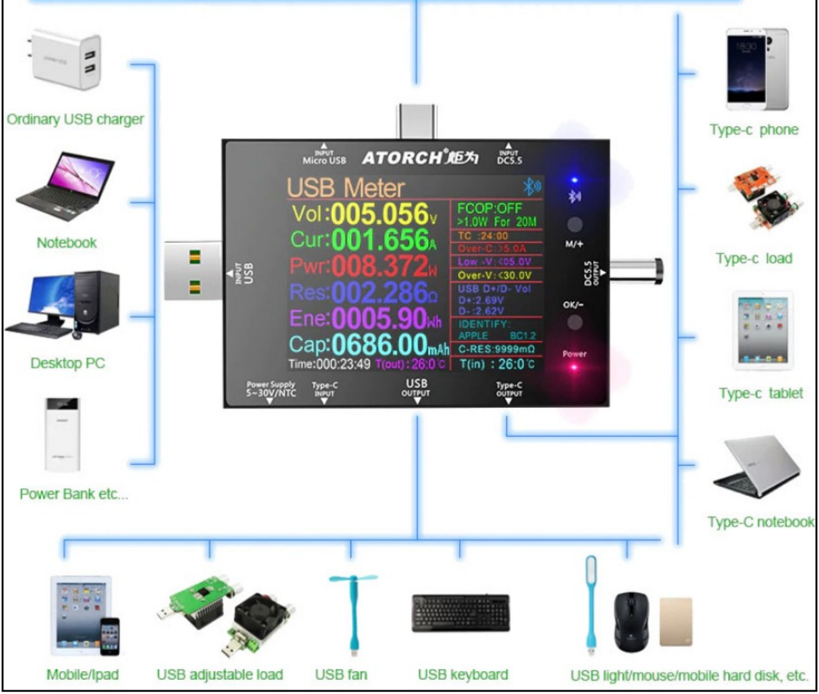
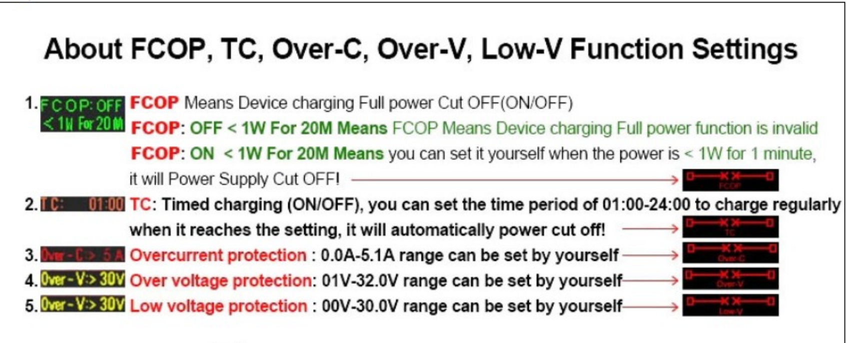

DC5.5 OUTPUT
DC5.5 INPUT
Type-c INPUT
Tester cover
INPUT MicroUSB
Functional test interface
USB INPUT
Power Supply 5~30V/NTC
Type-c INPUT
USB OUTPUT
Type-c OUTPUT
Bluetooth indicator
Function "M" and "+" key button
Function "OK" and "-" key button
Power Indicator


Various DC power adapters...
DC5.5 Alligator Clip Cable
Various DC5.5 car cigarette lighters
DC5.5 charging cable
Ordinary USB charger
Notebook
Desktop PC
Power Bank etc...
Router
Desktop computer monitor
Car power bank
Table Lamp
Set-top box/switch etc.Various DC DC equipment
INPUT Micro USB
ATORCH®矩为
INPUT DC5.5
Battery capacity/DC power detector
Vol:15.023 V
Cur:00.999 A
Pwr:15.007 W
Res:12.434 Ω
Ene:1006.0 KWh
Cap:83657 Ah
Price
006.00
Cost
000.63
Co2
000.1 Kg
Timing:021:39:39 T(Out): ---.- ℃ T(In):030:5℃
M/+
OK/−
Power
INPUT USB
DC5.5 OUTPUT
Power Supply 5~30V/NTC
Type-C INPUT
USB OUTPUT
Type-C OUTPUT
Temperature sensor
Android data cable
Type-C data cable
Type-C adapter


Type-c power bank
Type-c computer
Type-c smart socket
Type-c charger


Ordinary USB charger
Notebook
Desktop PC
Power Bank etc...
Type-c phone
Type-c load
Type-c tablet
Type-C notebook
INPUT Micro USB
ATORCH 炬为
INPUT DC5.5
USB Meter
Vol:005.056V
Cur:001.656A
Pwr:008.372W
Res:002.286Ω
Ene:0005.90Wh
Cap:0686.00mAh
Time:000:23:49 T(out):26.0℃
FCOP:OFF
>1.0W For 20M
TC :24:00
Over-C:>5.0A
Low -V:<05.0V
Over-V:<30.0V
USB D+/D- Vol
D+:2.69V
D-:2.62V
IDENTIFY:
APPLE BC1.2
C-RES:9999mΩ
T(in) : 26.0℃
M/+
OK/-
Power
INPUT USB
DC5.5 OUTPUT
Power Supply 5~30V/NTC
Type-C INPUT
USB OUTPUT
Type-C OUTPUT
Mobile/Ipad
USB adjustable load
USB fan
USB keyboard
USB light/mouse/mobile hard disk, etc.

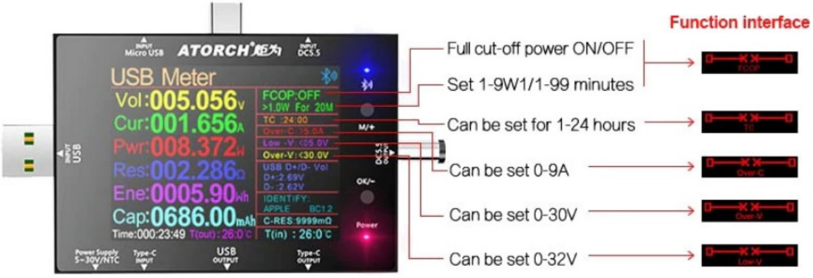
zdjęcia:



About FCOP, TC, Over-C, Over-V, Low-V Function Settings

1. FCOP: OFF < 1W For 20M **FCOP** Means Device charging Full power Cut OFF(ON/OFF)
FCOP: OFF < 1W For 20M Means FCOP Means Device charging Full power function is invalid
FCOP: ON < 1W For 20M Means you can set it yourself when the power is < 1W for 1 minute, it will Power Supply Cut OFF!
2. TC: 01:00 **TC: Timed charging (ON/OFF), you can set the time period of 01:00-24:00 to charge regularly when it reaches the setting, it will automatically power cut off!**
3. Over-C:> 5A **Overcurrent protection : 0.0A-5.1A range can be set by yourself**
4. Over-V:> 30V **Over voltage protection: 01V-32.0V range can be set by yourself**
5. Over-V:> 30V **Low voltage protection : 00V-30.0V range can be set by yourself**

FCOP
TC
Over-C
Over-V
Low-V

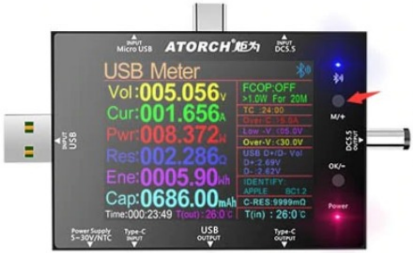

Function interface
Full cut-off power ON/OFF
Set 1-9W1/1-99 minutes
Can be set for 1-24 hours
Can be set 0-9A
Can be set 0-30V
Can be set 0-32V
FCOP
TC
Over-C
Over-V
Low-V
INPUT Micro USB
ATORCH 矩为
INPUT DC5.5
USB Meter
Vol:005.056V
Cur:001.656A
Pwr:008.372W
Res:002.286Ω
Ene:0005.90Wh
Cap:0686.00mAh
Time:000:23:49 T(out):26.0°C
FCOP:OFF
>1.0W For 20M
TC 24:00
Over-C:5.0A
Low-V:05.0V
Over-V:30.0V
USB D+/D- Vol
D+:2.69V
D-:2.62V
IDENTIFY:
APPLE BC1.2
C-RES:9999mΩ
T(in):26.0°C
M/+
OK/-
Power
INPUT USB
DC5.5 OUTPUT
Power Supply 5-30V/NTC
Type-C INPUT
USB OUTPUT
Type-C OUTPUT

Key button operation

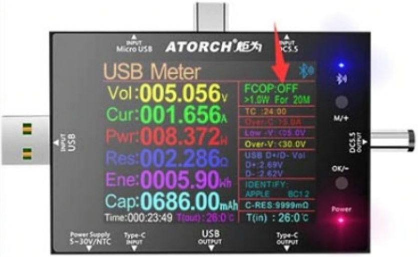
1.Long time press the **"M"** key, the **OFF** on the screen will flash, click the button **"-" or "+"**, set **FCOP: ON or OFF**, Long time press the **"OK!"** key again, the screen will appear: **"OK!"**, the setting is complete!

2.Press this operation to set other parameters, wait a few seconds, the screen will appear: **"OK!"**, the setting is complete!

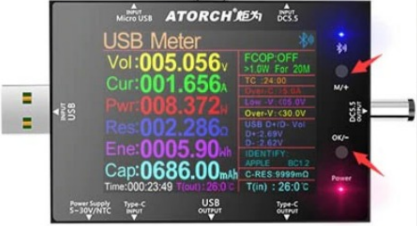
3.Or long time press the **"M"** key, the numbers on the screen will flash, you can freely choose to set the parameters!


ATORCH 矩为
USB Meter
M/+
OK/-
Power

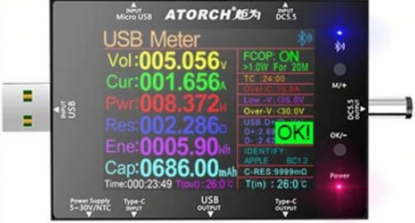
Long time press the **"M"** key


ATORCH 矩为
USB Meter
FCOP:OFF
M/+
OK/-
Power

the **OFF** on the screen will flash


INPUT Micro USB
ATORCH 矩为
INPUT DC5.5
USB Meter
Vol:005.056V
Cur:001.656A
Pwr:008.372W
Res:002.286Ω
Ene:0005.90Wh
Cap:0686.00mAh
Time:000:23:49 T(out):26.0℃
FCOP:OFF
>1.0W For 20M
TC :24:00
Over-C:>5.0A
Low -V:<05.0V
Over-V:<30.0V
USB D+/D- Vol
D+:2.69V
D-:2.62V
IDENTIFY:
APPLE BC1.2
C-RES:9999mΩ
T(in) : 26:0℃
M/+
DC5.5 OUTPUT
OK/-
Power
INPUT USB
Power Supply 5~30V/NTC
Type-C INPUT
USB OUTPUT
Type-C OUTPUT

click the button **"-" or "+",** set **FCOP: ON or OFF**

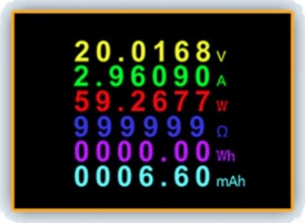

INPUT Micro USB
ATORCH 矩为
INPUT DC5.5
USB Meter
Vol:005.056V
Cur:001.656A
Pwr:008.372W
Res:002.286Ω
Ene:0005.90Wh
Cap:0686.00mAh
Time:000:23:49 T(out):26.0℃
FCOP: ON
>1.0W For 20M
TC :24:00
Over-C:>5.0A
Low -V:<05.0V
Over-V:<30.0V
OK!
IDENTIFY:
APPLE BC1.2
C-RES:9999mΩ
T(in) : 26:0℃
M/+
DC5.5 OUTPUT
OK/-
Power
INPUT USB
Power Supply 5~30V/NTC
Type-C INPUT
USB OUTPUT
Type-C OUTPUT

Long time press the **"OK!"** key again, the screen will appear: **"OK!"**

This setting is complete, follow this operation to set other parameters!

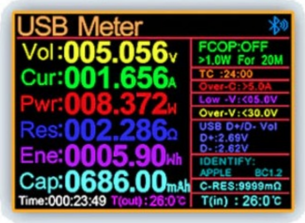
UD24 startup screen

6-digit high-precision interface



20.0168 V
2.96090 A
59.2677 W
999999 Ω
0000.00 Wh
0006.60 mAh

USB Meter Display

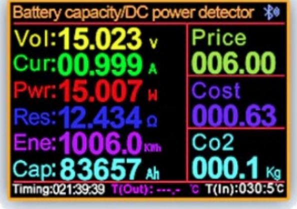


USB Meter
Vol:005.056V
Cur:001.656A
Pwr:008.372W
Res:002.286Ω
Ene:0005.90Wh
Cap:0686.00mAh
Time:000:23:49 T(out):26.0℃

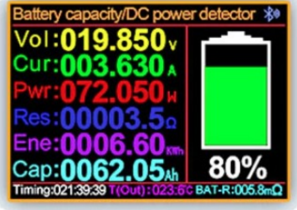
FCOP:OFF
>1.0W For 20M
TC :24:00
Over-C:>5.0A
Low -V:<05.0V
Over-V:<30.0V
USB D+/D- Vol
D+:2.69V
D-:2.62V
IDENTIFY:
APPLE BC1.2
C-RES:9999mΩ
T(in) : 26:0℃

DC Meter Display

DC Percentage Display

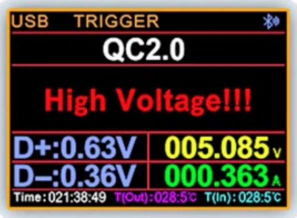


```
Battery capacity/DC power detector
Vol:15.023 V      Price
Cur:00.999 A      006.00
Pwr:15.007 W      Cost
Res:12.434 Ω      000.63
Ene:1006.0 KWh    Co2
Cap:83657 Ah      000.1 Kg
Timing:021:39:39 T(Out): ---.- ℃ T(In):030.5℃
```



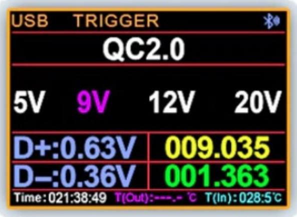
```
Battery capacity/DC power detector
Vol:019.850 V
Cur:003.630 A
Pwr:072.050 W
Res:00003.5 Ω
Ene:0006.60 KWh
Cap:0062.05 Ah      80%
Timing:021:39:39 T(Out):023.6℃ BAT-R:005.8mΩ
```

QC2.0 Quick Charge Reminder Display



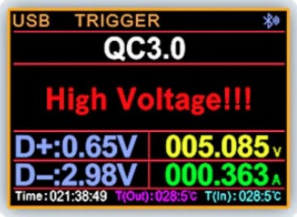
```
USB   TRIGGER
QC2.0
High Voltage!!!
D+:0.63V   005.085 V
D–:0.36V   000.363 A
Time:021:38:49 T(Out):028.5℃ T(In):028.5℃
```

QC2.0 Quick Charge Trigger Test



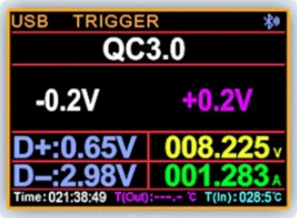
```
USB   TRIGGER
QC2.0
5V   9V   12V   20V
D+:0.63V   009.035
D–:0.36V   001.363
Time:021:38:49 T(Out):---.- ℃ T(In):028.5℃
```

QC3.0 Quick Charge Reminder Display



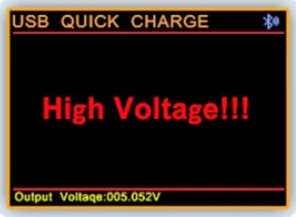
```
USB   TRIGGER
QC3.0
High Voltage!!!
D+:0.65V   005.085 V
D–:2.98V   000.363 A
Time:021:38:49 T(Out):028.5℃ T(In):028.5℃
```

QC3.0 Quick Charge Trigger Test



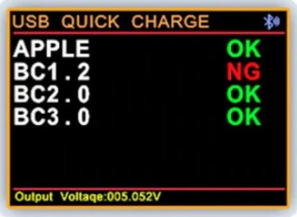
```
USB   TRIGGER
QC3.0
-0.2V        +0.2V
D+:0.65V   008.225 V
D–:2.98V   001.283 A
Time:021:38:49 T(Out):---.- ℃ T(In):028.5℃
```

USB Quick Charge Automatic Detection Reminder Display



```
USB  QUICK  CHARGE
High Voltage!!!
Output  Voltage:005.052V
```

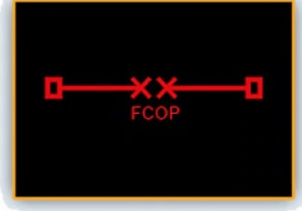
USB Quick Charging Protocol Automatically Test

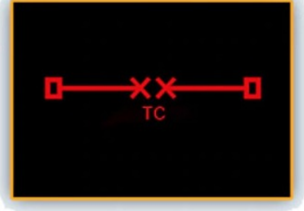


```
USB  QUICK  CHARGE
APPLE      OK
BC1.2      NG
BC2.0      OK
BC3.0      OK
Output  Voltage:005.052V
```

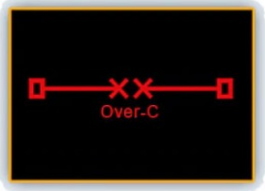
Full Power Cut OFF

Tmed Charging Potection

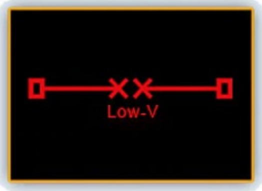




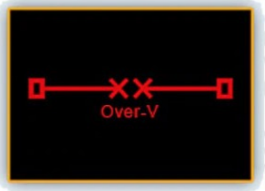
Overcurrent protection

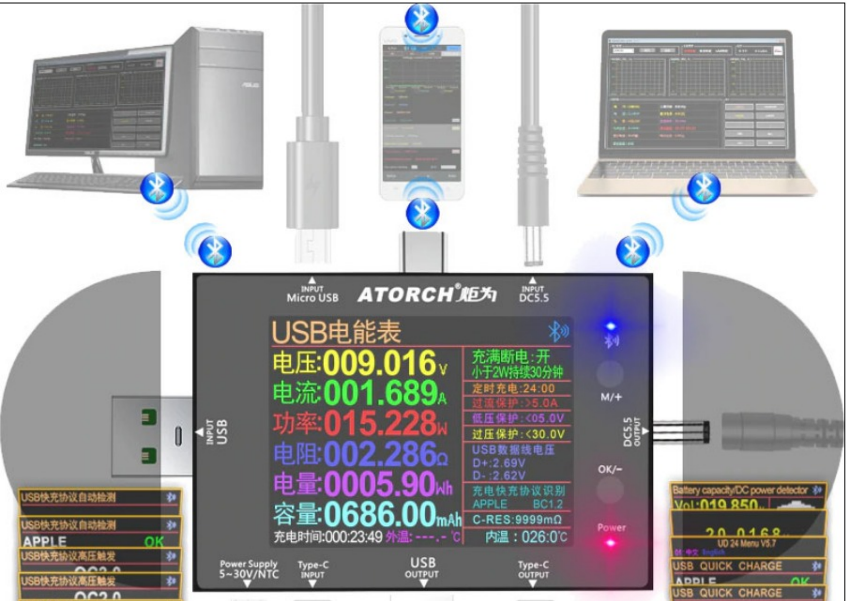


Low vltage protection



Ovroltage protection




INPUT
Micro USB
ATORCH®炬为
INPUT
DC5.5
INPUT
USB
DC5.5
OUTPUT
M/+
OK/−
Power
Power Supply
5~30V/NTC
Type-C
INPUT
USB
OUTPUT
Type-C
OUTPUT
USB快充协议自动检测
USB快充协议自动检测
APPLE OK
USB快充协议高压触发
USB快充协议高压触发
Battery capacity/DC power detector
UD 24 Menu V5.7
USB QUICK CHARGE
APPLE OK
USB QUICK CHARGE

USB电能表

电压:009.016V
电流:001.689A
功率:015.228W
电阻:002.286Ω
电量:0005.90Wh
容量:0686.00mAh
充电时间:000:23:49 外温: ---.- ℃

充满断电:开
小于2W持续30分钟
定时充电:24:00
过流保护:>5.0A
低压保护:<05.0V
过压保护:<30.0V
USB数据线电压
D+:2.69V
D-:2.62V
充电快充协议识别
APPLE BC1.2
C-RES:9999mΩ
内温 : 026:0℃

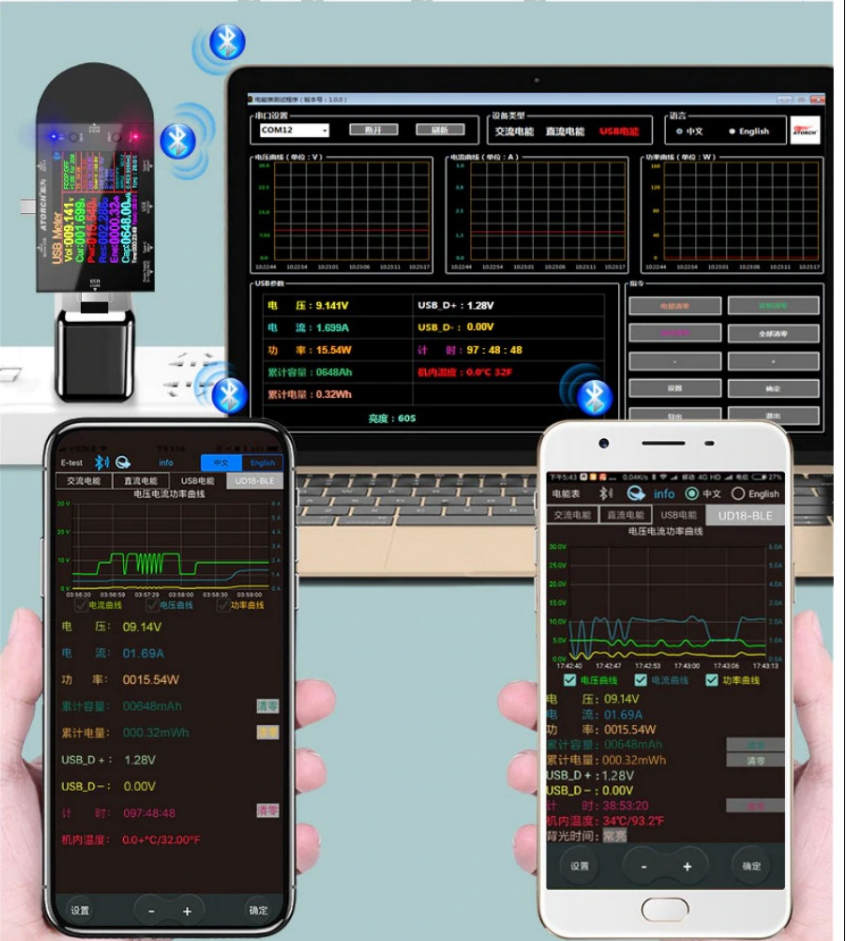
USB快充协议高压触发
电池容量/直流电源多功能测试仪
USB电能表
电压:005.056V
充满断电:开
USB TRIGGER
QC3.0
USB TRIGGER
QC2.0
Battery capacity/DC power detector
Vol:15.023V
Price
USB Meter

电池容量/直流电源多功能测试仪

电压:019.850V
电流:003.630A
功率:072.050W
电阻:00003.5Ω
电量:0006.60Wh
容量:0062.05Ah
80%

USB Meter

Vol:005.056V
Cur:001.656A
Pwr:008.372W
Res:002.286Ω
Ene:0005.90Wh
Cap:0686.00mAh
Time:000:23:49
FCOP:OFF >1.0W For 20M
Over-V:<30.0V
T(in) : 26.0℃


USB Meter
ATORCH
电能表测试程序（版本号：1.0.0）
串口设置
COM12
断开
刷新
设备类型
交流电能
直流电能
USB电能
语言
中文
English
电压曲线（单位：V）
电流曲线（单位：A）
功率曲线（单位：W）
10:22:44
10:22:54
10:23:01
10:23:06
10:23:11
10:23:17
USB参数
指令
设置
确定
导出
退出
全部清零
E-test
info
中文
English
交流电能
直流电能
USB电能
UD18-BLE
电压电流功率曲线
电流曲线
电压曲线
功率曲线
清零
设置
-
+
确定
电能表

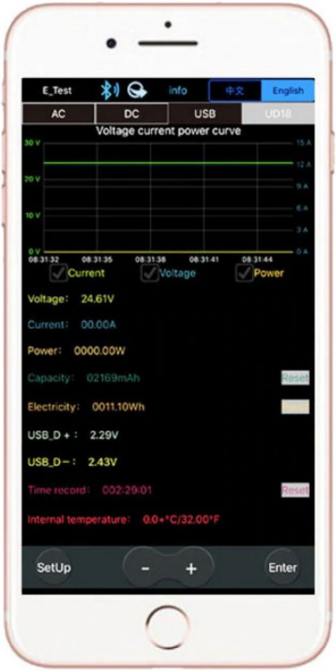
电　压：9.141V
USB_D+ : 1.28V
电　流：1.699A
USB_D- : 0.00V
功　率：15.54W
计　时：97 : 48 : 48
累计容量：0648Ah
机内温度：0.0℃ 32F
累计电量：0.32Wh
亮度：60S

电　压: 09.14V
电　流: 01.69A
功　率: 0015.54W
累计容量: 00648mAh
累计电量: 000.32mWh
USB_D+ : 1.28V
USB_D− : 0.00V
计　时: 097:48:48
机内温度: 0.0+°C/32.00°F

☑ 电压曲线 ☑ 电流曲线 ☑ 功率曲线

电　压: 09.14V
电　流: 01.69A
功　率: 0015.54W
累计容量: 00648mAh
累计电量: 000.32mWh
USB_D + : 1.28V
USB_D − : 0.00V
计　时: 38:53:20
机内温度: 34℃/93.2℉
背光时间: 常亮

Good News


E_Test
info
中文
English
AC
DC
USB
UD18
Voltage current power curve
30 V
20 V
10 V
0 V
15 A
12 A
9 A
6 A
3 A
0 A
08:31:32
08:31:35
08:31:38
08:31:41
08:31:44
☑ Current
☑ Voltage
☑ Power
Reset
Reset
Reset
SetUp
-
+
Enter

Voltage: 24.61V

Current: 00.00A

Power: 0000.00W

Capacity: 02169mAh

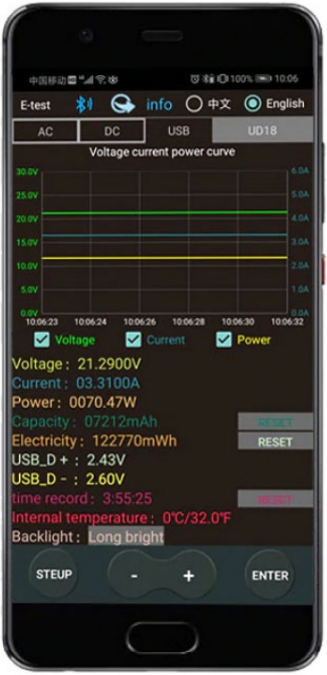
Electricity: 0011.10Wh

USB_D + : 2.29V

USB_D − : 2.43V

Time record: 002:29:01

Internal temperature: 0.0+°C/32.00°F


中国移动 100% 10:06
E-test
info
○ 中文
● English
AC
DC
USB
UD18
Voltage current power curve
30.0V
25.0V
20.0V
15.0V
10.0V
5.0V
0.0V
6.0A
5.0A
4.0A
3.0A
2.0A
1.0A
0.0A
10:06:23
10:06:24
10:06:26
10:06:28
10:06:30
10:06:32
☑ Voltage
☑ Current
☑ Power
RESET
RESET
RESET
STEUP
-
+
ENTER

Voltage : 21.2900V

Current : 03.3100A

Power : 0070.47W

Capacity : 07212mAh

Electricity : 122770mWh

USB_D + : 2.43V

USB_D - : 2.60V

time record : 3:55:25

Internal temperature : 0℃/32.0℉

Backlight : Long bright

iPhone APP

Android APP

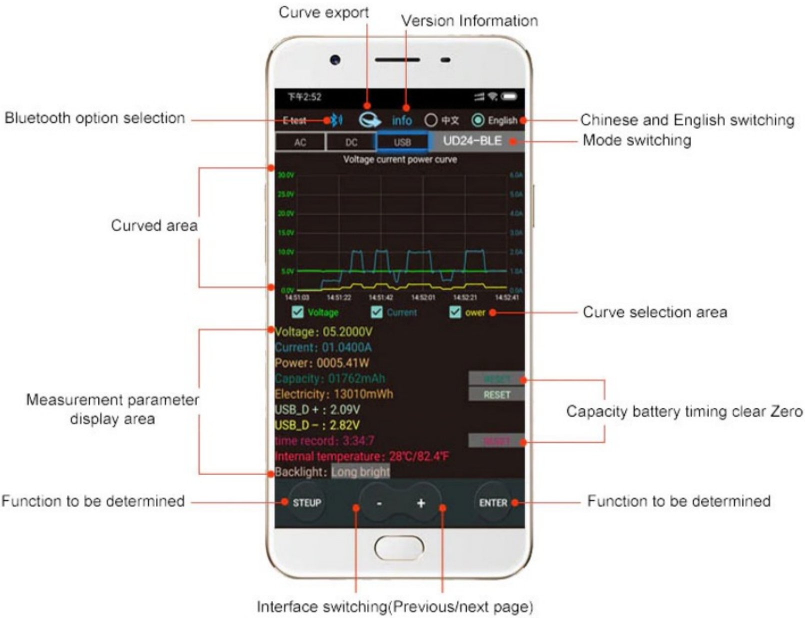
1.New addition iPhone App,In the Apple Store, search for: E_Test,Click Download to install it.

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

[illegible]


Curve export
Version Information
Bluetooth option selection
Chinese and English switching
Mode switching
Curved area
Curve selection area
Measurement parameter display area
Capacity battery timing clear Zero
Function to be determined
Function to be determined
Interface switching(Previous/next page)
下午2:52
E-test
info
○ 中文
● English
AC
DC
USB
UD24-BLE
30.0V
25.0V
20.0V
15.0V
10.0V
5.0V
0.0V
6.0A
5.0A
4.0A
3.0A
2.0A
1.0A
0.0A
14:51:03
14:51:22
14:51:42
14:52:01
14:52:21
14:52:41
RESET
RESET
RESET
STEUP
-
+
ENTER

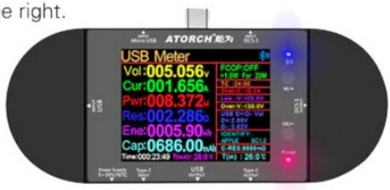
Voltage current power curve

☑ Voltage ☑ Current ☑ ower

Voltage: 05.2000V
Current: 01.0400A
Power: 0005.41W
Capacity: 01762mAh
Electricity: 13010mWh
USB_D + : 2.09V
USB_D - : 2.82V
time record: 3:34:7
Internal temperature: 28°C/82.4°F
Backlight: Long bright

UD24 Tester Bluetooth connection method

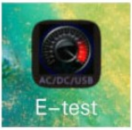
1. Please connect the product as shown on the right.


Micro USB
ATORCH
DC5.5
USB Meter
Vol:005.056V
Cur:001.656A
Pwr:008.372W
Res:002.286Ω
Ene:0005.90Wh
Cap:0686.00mAh
Time:000:23:49
FCOP:OFF
>1.0W For 20M
TC :24:00
Low -V:<05.0V
Over-V:<30.0V
USB D+/D- Vol
D+:2.69V
D-:2.62V
IDENTIFY:
APPLE BC1.2
C-RES:9999mΩ
T(in) : 26.0℃
USB
Power Supply 5~30V/NTC
Type-C Input
USB Output
Type-C Output
OK/+
Power

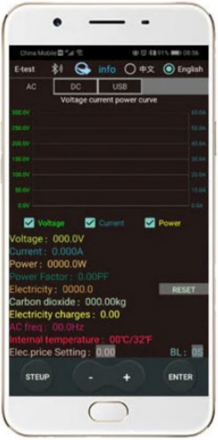
2.Please download the mobile app software,only support Android 5.0 and above.

https://www.mediafire.com/folder/31bc15uhq8odb/E-meter

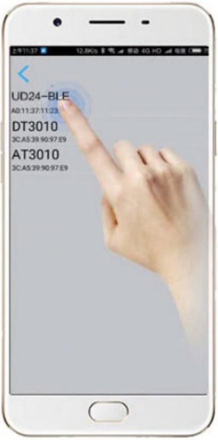
Then install the E-meter APP software on the phone.


AC/DC/USB
E-test

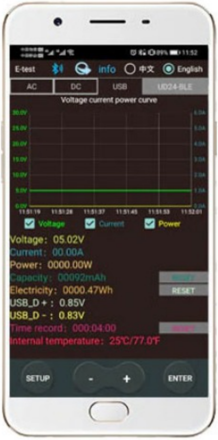
3.Bluetooth on the phone needs to be turned on,Then open E-test APP on the phone


E-test
info
○ 中文
● English
AC
DC
USB
Voltage current power curve
☑ Voltage
☑ Current
☑ Power
RESET
STEUP
-
+
ENTER

Voltage: 000.0V
Current: 0.000A
Power: 0000.0W
Power Factor: 0.00PF
Electricity: 0000.0
Carbon dioxide: 000.00kg
Electricity charges: 0.00
AC freq: 00.0Hz
Internal temperature: 00℃/32℉
Elec.price Setting: 0.00 BL: 0S



UD24-BLE
A0:11:37:11:23
DT3010
3C:A5:39:90:97:E9
AT3010
3C:A5:39:90:97:E9


E-test
info
○ 中文
● English
AC
DC
USB
UD24-BLE
Voltage current power curve
30.0V
25.0V
20.0V
15.0V
10.0V
5.0V
0.0V
11:51:19
11:51:28
11:51:37
11:51:45
11:51:53
11:52:01
☑ Voltage
☑ Current
☑ Power
RESET
SETUP
-
+
ENTER

Voltage: 05.02V
Current: 00.00A
Power: 0000.00W
Capacity: 00092mAh
Electricity: 0000.47Wh
USB_D+: 0.85V
USB_D-: 0.83V
Time record: 000:04:00
Internal temperature: 25℃/77.0℉

①

When the USB tester is powered on, the Bluetooth indicator is flashing, turn on the E-test App softare 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, UD24-BLE return to the main APP interface.

③

During the measurement, the upper right corner shows the model currently online. UD24-BLE The bluetooth icon in the upper left corner turns blue, indicating that the measurement is in online communication.

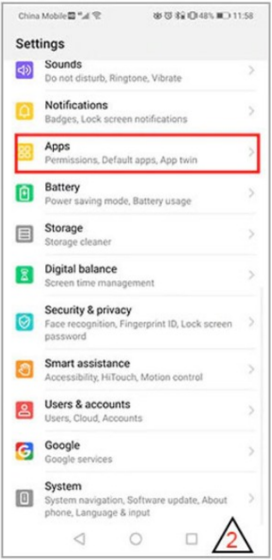
How to find the Bluetooth symbol in E-Test APP

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

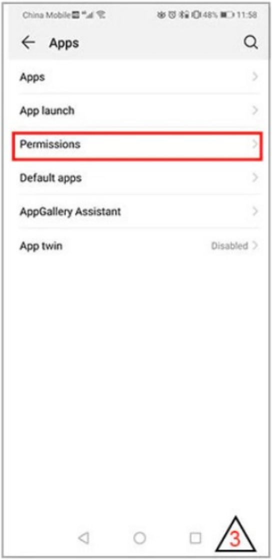
Click settings


China Mobile
48% 11:58

Settings

- Sounds — Do not disturb, Ringtone, Vibrate
- Notifications — Badges, Lock screen notifications
- Apps — Permissions, Default apps, App twin
- Battery — Power saving mode, Battery usage
- Storage — Storage cleaner
- Digital balance — Screen time management
- Security & privacy — Face recognition, Fingerprint ID, Lock screen password
- Smart assistance — Accessibility, HiTouch, Motion control
- Users & accounts — Users, Cloud, Accounts
- Google — Google services
- System — System navigation, Software update, About phone, Language & input

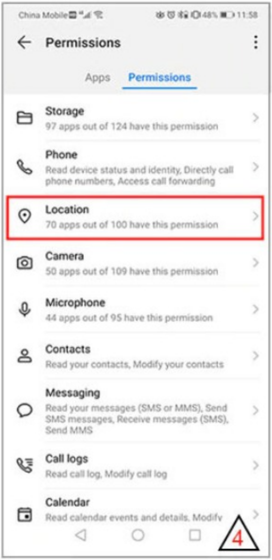
△2


China Mobile
48% 11:58

Apps

- Apps
- App launch
- Permissions
- Default apps
- AppGallery Assistant
- App twin — Disabled

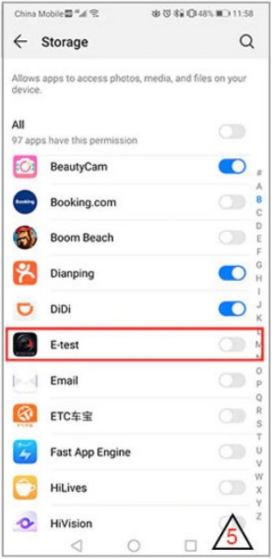
△3


China Mobile
48% 11:58
Apps
Permissions

Permissions

- Storage — 97 apps out of 124 have this permission
- Phone — Read device status and identity, Directly call phone numbers, Access call forwarding
- Location — 70 apps out of 100 have this permission
- Camera — 50 apps out of 109 have this permission
- Microphone — 44 apps out of 95 have this permission
- Contacts — Read your contacts, Modify your contacts
- Messaging — Read your messages (SMS or MMS), Send SMS messages, Receive messages (SMS), Send MMS
- Call logs — Read call log, Modify call log
- Calendar — Read calendar events and details, Modify

△4


China Mobile 48% 11:58

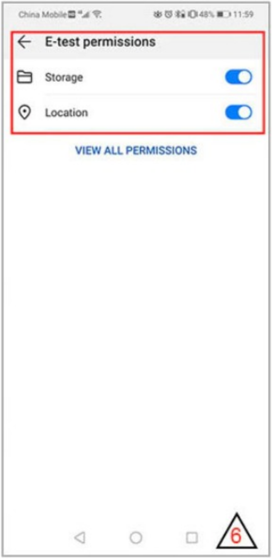
Storage

Allows apps to access photos, media, and files on your device.

All ○
97 apps have this permission

- BeautyCam ●
- Booking.com ○
- Boom Beach ○
- Dianping ●
- DiDi ●
- E-test ○
- Email ○
- ETC车宝 ○
- Fast App Engine ○
- HiLives ○
- HiVision ○

# A B C D E F G H I J K L M N O P Q R S T U V W X Y Z
5

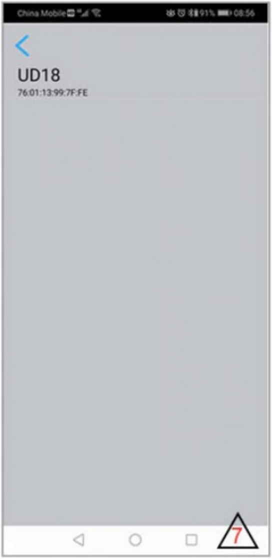

China Mobile 48% 11:59

E-test permissions

- Storage ●
- Location ●

VIEW ALL PERMISSIONS

6


China Mobile 91% 08:56

UD18
76:01:13:99:7F:FE

7

Voltage accuracy evaluation

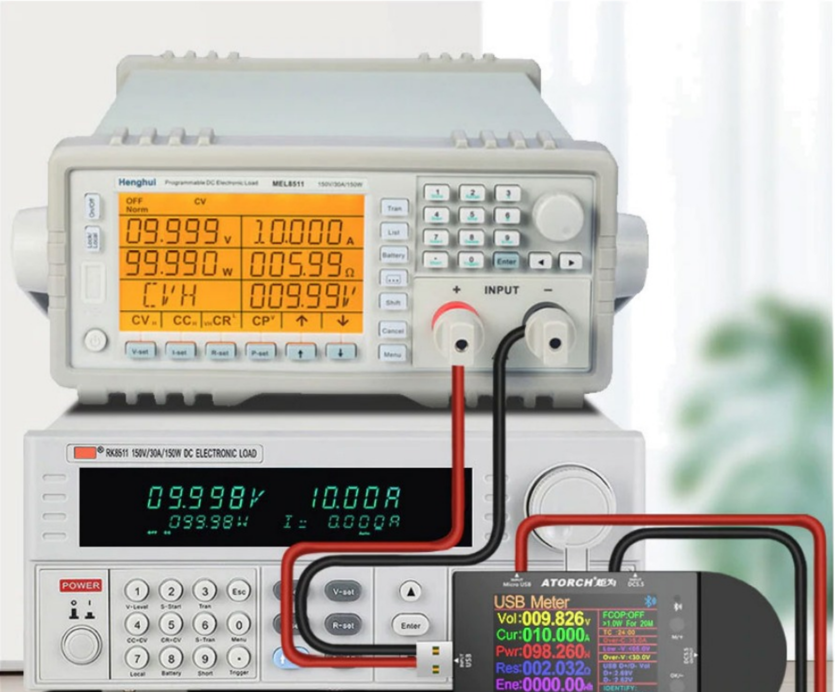
Precision testing of large professional instruments

Henghui
Programmable DC Electronic Load
MEL8511
150V/30A/150W
OFF Norm
CV
30.000 V
00.000 A
00.000 W
005.99 Ω
CVH
030.00V
CV CC CR CP
V-set I-set R-set P-set
Tran
List
Battery
Shift
Cancel
Menu
Enter
INPUT
+
−

RK8511 150V/30A/150W DC ELECTRONIC LOAD
30.000V 0.000A
000.00W I= 0.000A
POWER
ATORCH
USB Meter
Vol:030.000V
Cur:000.000A
Pwr:000.000W
Res:000.000Ω
Ene:0000.00Wh
Cap:0000.00mAh
Time:000:23:49

Current accuracy evaluation

Precision testing of large professional instruments

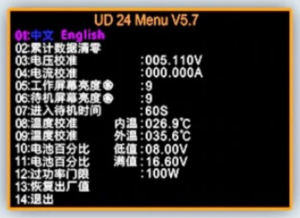

Henghui Programmable DC Electronic Load MEL8511 150V/30A/150W
09.999V 10.000A
99.990W 005.99Ω
CVH 009.99V
INPUT
RK8511 150V/30A/150W DC ELECTRONIC LOAD
09.998V 10.00A
099.98W I= 0.000A
POWER
ATORCH
USB Meter
Vol:009.826V
Cur:010.000A
Pwr:098.260W
Res:002.032Ω
Ene:0000.00Wh

Cap:0025.00mAh
Time:000:23:49
T(in) : 26.0℃
USB

Product background parameter setting

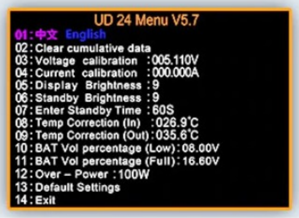
UD 24 Menu V5.7
01:Chinese English
02:Clear cumulative data
03: Voltage calbration :005.110V
04: Current calibration : 000.000A
05: Display Brightness :9
06: Standby Brightness :9
07: Enter Standby Time :60S
08: Temp Correction ([n) 026.9
09: Temp Correction ou) :035.6C
10: BAT Vol percentage (Low): 08.00V
11: BAT Yol percentage (Ful): 16.60V
12: Over-Power : 100W
13: Default Seltings
14: Exit

UD24 Chinese Background settings



UD 24 Menu V5.7
01:中文 English
02:累计数据清零
03:电压校准 :005.110V
04:电流校准 :000.000A
05:工作屏幕亮度 ☀ :9
06:待机屏幕亮度 ☀ :9
07:进入待机时间 :60S
08:温度校准 内温 :026.9℃
09:温度校准 外温 :035.6℃
10:电池百分比 低值 :08.00V
11:电池百分比 满值 :16.60V
12:过功率门限 :100W
13:恢复出厂值
14:退出

UD24 English Background settings



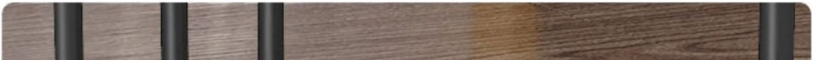
UD 24 Menu V5.7
01:中文 English
02:Clear cumulative data
03:Voltage calibration :005.110V
04:Current calibration :000.000A
05:Display Brightness :9
06:Standby Brightness :9
07:Enter Standby Time :60S
08:Temp Correction (In) :026.9℃
09:Temp Correction (Out) :035.6℃
10:BAT Vol percentage (Low) : 08.00V
11:BAT Vol percentage (Full) : 16.60V
12:Over – Power :100W
13:Default Settings
14:Exit

tab
USB Meter
Vol:005.031V
Cur:000.929A
Pwr:004.673W
Res:00005.8Ω
Ene:0000.88Wh
Cap:0126.03mAh
Time:000:23:49
FCOP:OFF
>1.0W For 20M
T(in) : 26.0℃
C-RES:9999mΩ
ATORCH
Micro USB
USB
DC5.5
Power

ATORCH
Micro USB
USB Meter
Vol:018.988V
Cur:001.533A
Pwr:029.121W
Res:00012.3Ω
Ene:0000.88Wh
Cap:0131.06mAh
Time:000:23:48
FCOP:OFF
T(in) : 26.0°C
Input USB
Power Supply 5~30V/NTC
Type-C Input
USB Output
Type-C Output
Power

5-Port 10/100/1000Mbps Unmanaged Switch
Link/Act
1
2
3
4
SG105
ATORCH
USB Meter
Vol:012.232V
Cur:000.933A
Pwr:011.412W
Ene:0000.88Wh
Cap:0096.06mAh
Power Supply 5~30V/NTC
USB Output

DC19V
DC9V
DC15V
98 %
SOS
IN
OUT
ATORCH
USB Meter
Vol:009.016V
Cur:001.689A
Pwr:015.228W
Res:00002.2Ω
Ene:0005.90Wh
Cap:0596.06mAh
Time:000:23:49
FCOP:OFF
>1.0W For 20M
USB D+/D- Vol
D+:2.69V
D-:2.62V
IDENTIFY:
UNK NOW
T(in) : 26.0℃
Micro USB
DC5.5
Power Supply 5~30V/NTC
Type-C INPUT
USB OUTPUT
Type-C OUTPUT
M/+
OK/-
Power



2100M企业级双频千兆无线路由器
MER2100G
Link/Act
WAN
1
WAN/LAN
2
3
SYS
Reset
Micro USB
ATORCH炬为
USB Meter
Vol:015.062V
Cur:001.122A
Pwr:016.899W
Res:00012.1Ω
Ene:0000.88Wh
Cap:0059.06mAh
USB