

SMART BATTERY CHARGER

CE-EMC/CE-LVD/GS/ROHS



TRBT03-1.0A

- Charging Current: 1.0A
- Battery Voltage: 6V/12V
- Voltage AC: 220-240VAC,50-60HZ
- Charging type: 6-Steps,Fully automatic
- Cable Length: 1.5M
- Battery Capacity: Charging Purpose :4-30Ah
- Maintainer Purpose :4-120Ah
- Insulation class : IP65
- Indication: LED
- Battery Type : All type 6V/12V Lead-Acid Battery

**Funcation:**

1)MCU control and Intuitive LED indication .

2)Safety Protection:Reverse polarity/Over heat /Short Circuit /Low voltage /Over charge

3)Suitable for All types of lead-acid batteries STD AGM GEL...(-20℃-+40℃)

4)Available for charging 12V battery as low as3V .

5)The LOGO of Customer 's can be made on the Tooling ,Looks moreprofessional

6) As a Battery Maintainer to longer the battery life .



COMPANY: NINGBO QUANSHUN DEVELOPING I/E CORP.LTD  
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TRBT03-4.0A	Charging Current:2A/4A Power: 70W Battery Capacity: 4-120Ah
TRBT03-6.0A	Charging Current:2A/6A Power: 100W Battery Capacity: 4-150Ah
TRBT03-10.0A	Charging Current:2A/10A Power: 160W Battery Capacity: 4-200Ah

- Battery Voltage: 6V/12V
- Voltage AC:220-240VAC,50-60HZ
- Charging type: 10-Steps,Fully automatic
- Cable Length: 1.5M
- Insulation class : IP65
- Indication: LCD
- Battery Type : All type 6V/12V Lead-Acid Battery &12V LiFePO4 Battery

**Funcation:**

1) MCU control with High and LCD display

2) Safety Protection:Reverse polarity/Over heat /Short Circuit /Low voltage /Over charge

3) Seperate MODE setting ideal for for different battery types Charging like regular battery / AGM and GEL, and different modes set different off voltages to make optimal charging.

4) 6V STD: For 6V STD battery charge

5) 12V Recond: Special program to deeply discharged battery.

6) 12M :Maintenance battery with 1A charging current .

7) 12V LFP :Avaliable for 12V LiFePO4 Battery Charging

8)SUPPLY : Retain memory/data when replacing a battery

9)Available for charging 12V battery as low as 3V



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SMARTBATTERY CHARGER

CE-EMC/CE-LVD/GS/ROHS



TRBA02-2.0A

- Charging Current: 2.0A
- Battery Voltage: 6V /12V
- Voltage AC: 220-240VAC,50-60HZ
- Charging type:Fully automatic
- Cable Length: 1.5M+1.5M
- Insulation grade: IP65
- Indication: 8 LEDs
- Battery Capacity: 4-60A for charging 4-120Ah for maintaining
- Battery Type :Ideal for charging 12V STD/GEL/AGM lead-acid & LFP batteries SPEICAL:Batteries ; MCU& LED display.
- Stops automatically when fully charged, switching to float mode monitoring;Built-in circuit Safety protection: Reverse polarity/ Over heat/Short circuit/Low voltage/Over charge. IP 65 ;



TRBA02-4.0A

- Charging Current:
  - 12V STD/AGM/ GEL Mode : 4A
  - 12V Maintenance Mode :1A
  - 12V LFP Mode :3A
  - 12V Recond Mode : 1.5A
  - 6V STD:2A
- Battery Voltage:6V/12V
- Power: 70W
- Voltage AC: 220-240VAC,50-60HZ
- Charging type: 6-Steps,Fully automatic
- Cable Length: 1.5M
- Battery Capacity: 4-120Ah
- Insulation class : IP65
- Indication: LED
- Battery Type : All type 6V/12V Lead-Acid Battery &12V LiFePO4
- Battery SPECIAL: MCU& LED display 12V STD, 12VAGM/Snow,12V GEL,12V LFP,12V Maintenance,12V Recond,6V STD;12V AGM/Snow mode



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