

TOPBAND

Stock Code: 002139.SZ



TOPBAND Company Video



New Launch



Power Charger Catalog

TOPBAND

Stock Code: 002139.SZ

SHENZHEN TOPBAND BATTERY CO.,LTD

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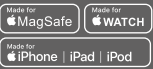
Mail: sales@topbandpower.com

Add: Topband Industrial Park, LiYuan Industrial Zone,
Shiyan, BaoAn District, Shenzhen,China

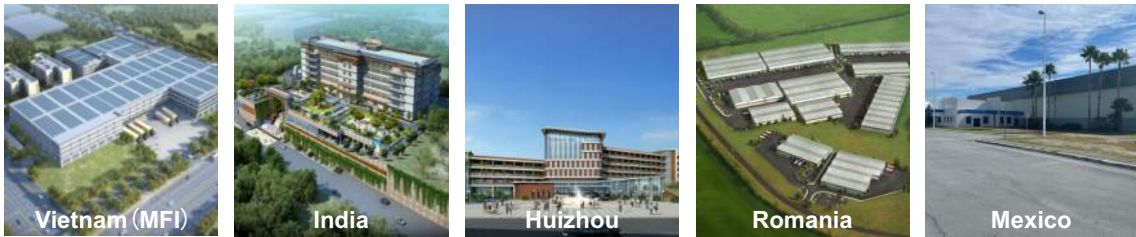
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Portable Power Charger



Company Profile



Topband was founded in 1996 and became a listed company (Stock code: 002139) in 2007. Currently we have more than 10000 staffs and cover 75000m². We have factories in Shenzhen, India, Vietnam, Huizhou and Chongqing. Intelligent control as Topband's core technology becomes a leading intelligent control solutions supplier with continuous application development.

Topband specialized in Portable Power/Wireless Charger/Power Station since 2007, and we can provide one-stop charging solution to our customers and expect co-innovate a high quality, safe and green charging environment with our customers and partners as a manufacturer, MFI factory/WPC/BSCI/SEDEX etc member.

Topband has strong in-house R&D team and professional automatic production lines, we have CNAS certified Lab and has passed IATF16949:2016 / ISO9001:2015 / ISO14001: 2015/ ISO45001: 2018. We have utilized 6 SIGEMA, FMEA and other international advanced management philosophy to promote our management. Topband carries out with high safety and quality requirements to ensure its products are consistent with CE, FCC, Qi, RoHS international standards.

Topband Lab



Perfect and complete experimental equipment ensures our quality and ODM research and development strength.

Topband Production



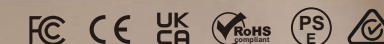
13 Assembly lines
10 SMT lines

28 Aging cabinets
1000K Per month

Portable Power Station



600W Portable Power Station



Compact & Conven



LiFePO4 Battery Over 3000 Cycle



560Wh Power 600W Power



Strong Compatibility



HD Screen



Pure Sine Wave

TB600

Nominal capacity: 556.8Wh (19.2V/29Ah)

Nominal power: 600W, peak 1200W

Cell type: LiFePO4 (Battery cycles > 3000)

Size: 288*155*240mm

Weight: 7.5kg

Input:

DC: 22V/5.45A, Max 120W

Type-C: 20V/5A, Max 100W

Output:

2×AC: (US/JP) AC 100-120V, (EU/AU/UK/ZA) AC 220-240V

1×USB-C: 100W Max

3×USB-A: 18W Max

1×Car socket: 13V/10A

2×DC5521: 13V/3A

1200W Portable Power Station



TB1200

Nominal capacity: 1152Wh (25.6V/45Ah)
 Nominal power: 1200W, peak 1800W
 Cell type: LiFePO4
 Size: 365.4*235*274.5mm
 Weight: 13kg

Input:

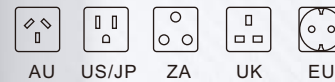
AC(JP/US) 90-120V, (EU/AU/ZA) 200-240V
 XT60: 11.5-55V (Max 550W)
 DC5521: 12V/10A, 24V/10A
 MPPT charging: Support MPPT charging solar MPPT charging

Output:

2×USB-C: PD100W Max
 2×USB-A: 18W Max
 1×Car socket: 13V/8A, 100W Max
 1×DC5521: 13V/8A, 100W Max

- LiFePO4 Battery Over 3000 Cycle
- 1152Wh Battery 1200W Power
- Strong Compatibility
- HD Screen
- Pure Sine Wave
- Zoning Switch Control

1600W Portable Power Station



TB1600

Nominal capacity: 1536Wh (25.6V/60Ah)
 Nominal power: 1600W(continuous), 1800W(6-8 minutes), 3000W(peak)
 Cell type: LiFePO4
 Size: 370*311.5*235mm
 Weight: 16kg

Input:

AC input: (JP/US)90-140V, (EU/AU/ZA)180-250V
 XT60 charge port: 11.5V~55V (550W Max)
 DC5521: 12V/10A, 24V/10A (220W Max)

Output:

2×USB-C: PD100W Max
 4×USB-A: 18W Max
 1×Car Socket: 13V/10A, 130W Max
 1×DC5521: 13V/3A, 39W Max

- LiFePO4 Battery Over 3000 Cycle
- 1536Wh Battery 1600W Power
- Strong Compatibility
- HD Screen
- Pure Sine Wave
- Zoning Switch Control

3600W Portable Power Station



LiFePO4 Battery Over 3000 Cycle



3072Wh Battery 3600W Power



Strong Compatibility



HD Screen



Pure Sine Wave



Overlay Packet Design



Easy Trailer

TB3600

Host Parameters:

Input battery voltage range: 44.8-57.6V

Input:

Xt60 charge port: 11-100V, Max 1000W (Xt60)

AC Input: (JP/US)90-120V, 50/60Hz, Max 1800W
(EU/AU)200-240V, 50/60Hz, Max 1800W

Output:

3×AC: (US/JP)AC 3*20A output port+

1*30A output port AC 100-120V/2400W

3×AC: (EU/AU) AC 3*AC output AC200-240V/3600W

2*USB-A: 5V/3A, 9V/2A, 12V/1.5A (QC 3.0)

2*USB-C: 5V/ 9V/ 12V/ 15V/ 20V, 5A Max.(PD100W)

1*Car Socket: 12V/15A Max

1*Anderson out: 12V/50A Max

Dimension (W*D*H): 465*306*192mm

Weight: 12kg

Battery Parameters:

Nominal capacity: 3072Wh

Dimension (W*D*H): 465*306*249mm

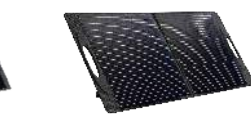
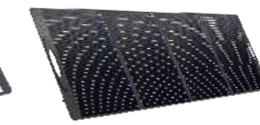
Weight: 29kg

Battery pack mode: 40138(LiFePO4)

Cells compound mode: 16S3P

Battery pack voltage: 51.2V

Solar Folding Bag



Model	TB280W_SP_23V	TB100W_SP_20V	TB280W_SP_SC_23V	TB130W_SP_SC_20V
Max. power voltage (Vm)	23V±5%	19.8V±5%	23V ±5%	20V ±5%
Max. power (Ppm)	280W±5%	100W±5%	280W±5%	130W±5%
No. of cells of connections	80=4x5PCSx4	36=2x6PCSx2	168=3x14PCSx4	72=4x9PCSx2
Dimension(unfolded)	663*2349*25mm	536*1228*25mm	693*2525*25mm	700*1244*25mm
Dimension(folded)	663*616*54mm	536*608*38mm	693*660*54mm	700*616*38mm
Weight	9kg±0.3kg	3.6kg±0.3kg	13.56kg±0.3kg	9kg±0.3kg