



TOPBAND

CO-INNOVATING A SMARTER FUTURE

Shenzhen Topband Co., Ltd, the first listed company in the intelligent controller field in China. Stock code: SZ002139.

In 1996, TOPBAND was officially established, marking the beginning of the home appliance intelligent control industry in China. In 2007, TOPBAND was successfully listed on the Shenzhen Stock Exchange (002139. SZ), becoming the first listed company in the field of intelligent control in China.

After more than 20 years of rapid development, Topband as the leader of renewable energy products, providing the Residential Energy Storage, Commercial Energy Storage and Portable Power Station ect solution and products.

| | Model | P1PEC-S0.6 | P1PEC-S1.2 | P1PEC-S2.4 |
|-----------------------------------|--|---|--|--|
| Battery info | Capacity Cell Chemistry Lifecycle APP Control | 640Wh(32V) LiFePO4 3500 cycles Yes | 1024Wh(28.8V) LiFePO4 3500 cycles Yes | 2048Wh(50.4V) LiFePO4 3500 cycles Yes |
| Technical data | AC output Peak power AC output Solar input USB-C output USB-A output EV charger output DC5521*2 AC input EV Charge output Battery EMC | 2 outlets,600W 1200Wpk 230Vac/120Vac/100Vac 10-30V, 240Wmax 2 outlets, 100Wmax 22.5Wmax *2 12.7V/10A 12.7V/5A*2,share with EV charger 174~264Vac(50/60Hz)/80~149Vac(50/60Hz) 600W LFP classB | 2 outlets,1200W 2400Wpk 230Vac/120Vac/100Vac 10-60V,400Wmax 2 outlets, 100Wmax 22.5Wmax *2 12.7V/10A 12.7V/5A*2,share with EV charger 174~264Vac(50/60Hz)/80~149Vac(50/60Hz) 1100W LFP classB | 3 outlets, 2400Wmax 4800Wpk 230Vac/120Vac/100Vac 10-60V,400Wmax 2 outlets, 100Wmax 22.5Wmax *2 12.7V/10A 12.7V/5A*2,share with EV charger 174~264Vac(50/60Hz)/80~149Vac(50/60Hz) 1760W LFP classB |
| Recommended operating environment | Discharge temperature Charge temperature UPS time Wi-Fi Upgrade Certification Dimensions Weight | -10~45°C (100% discharge) 0°C~45°C <20ms Support C-port Upgrade FCC, CE, RoHS 360x210x205mm 8kg | -10~45°C (100% discharge) 0°C~45°C <20ms Support C-port Upgrade FCC, CE, RoHS 370x223x263mm 11.5kg | -10~45°C (100% discharge) 0°C~45°C <20ms Support C-port Upgrade FCC, CE, RoHS 400x250x300mm 20kg |
| Protection | Management System | Overcharge protection, Over discharge protection, Overload protection, Short circuit protection, Over current protection, High temperature protection, Low temperature protection. | | |

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Portable Power Station

Outdoor mobile energy solutions

Discover the convenience and reliability of portable power stations, the ultimate solution for on-the-go electricity. Ideal for camping, emergencies, or remote work, these compact units keep you powered up with high-capacity rechargeable batteries and versatile outlets (AC, DC, USB). Rechargeable via wall outlets, car chargers, or solar panels, they offer unmatched flexibility and eco-friendly options.

Lightweight and easy to carry, portable power stations provide peace of mind and energy independence, making them indispensable for any power need. Enjoy reliable power anywhere, anytime with a portable power station.



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