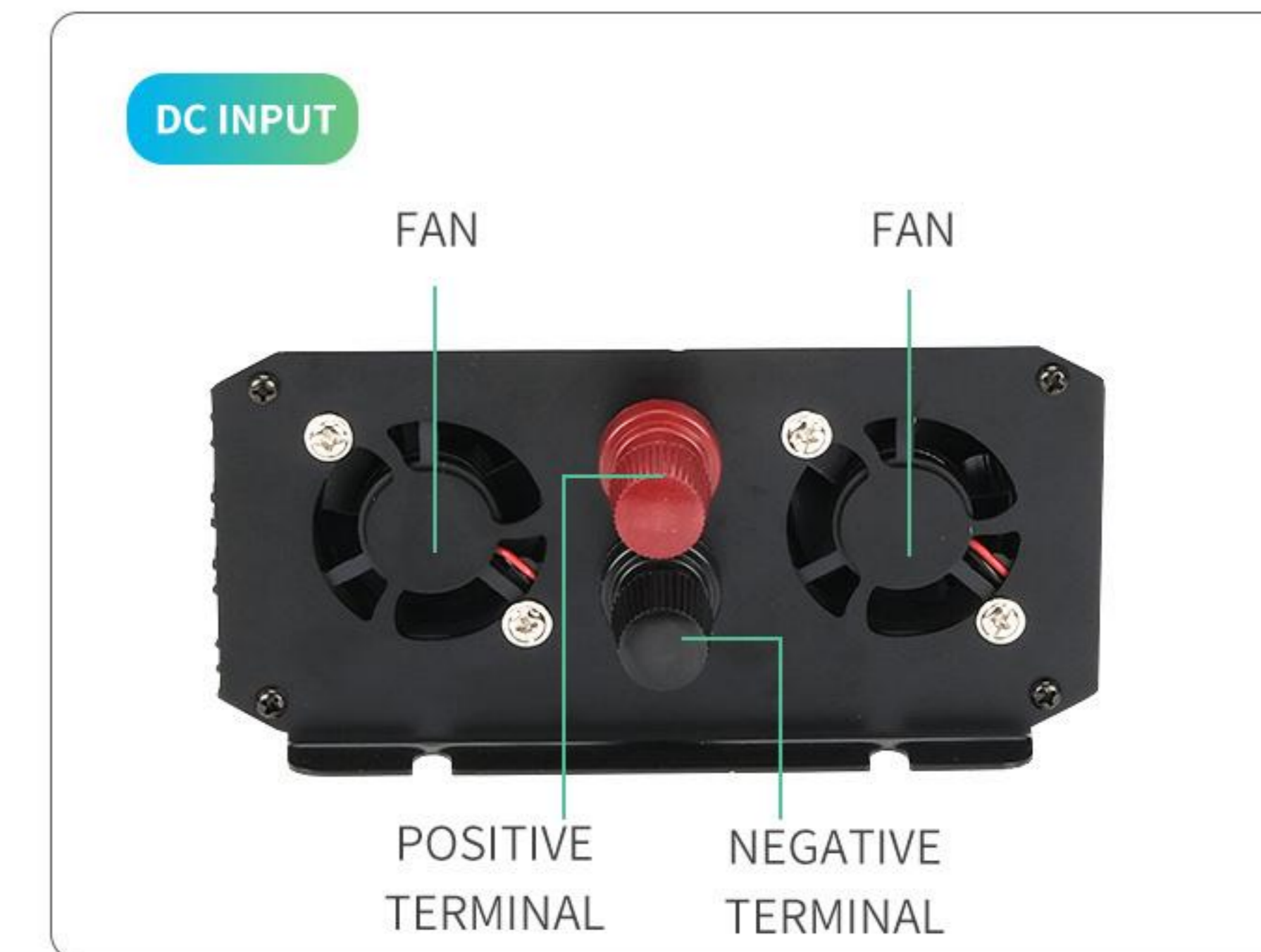
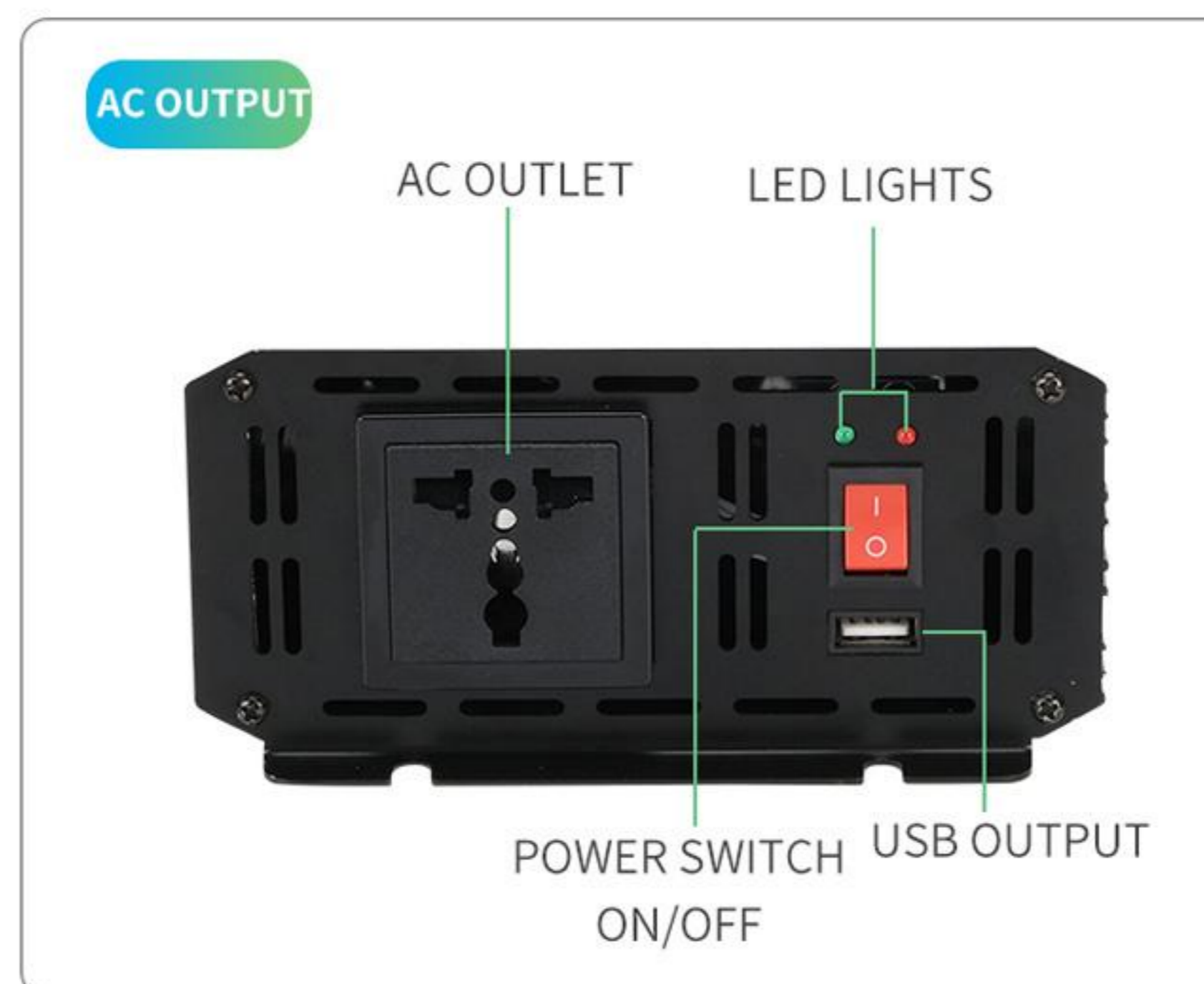


800W

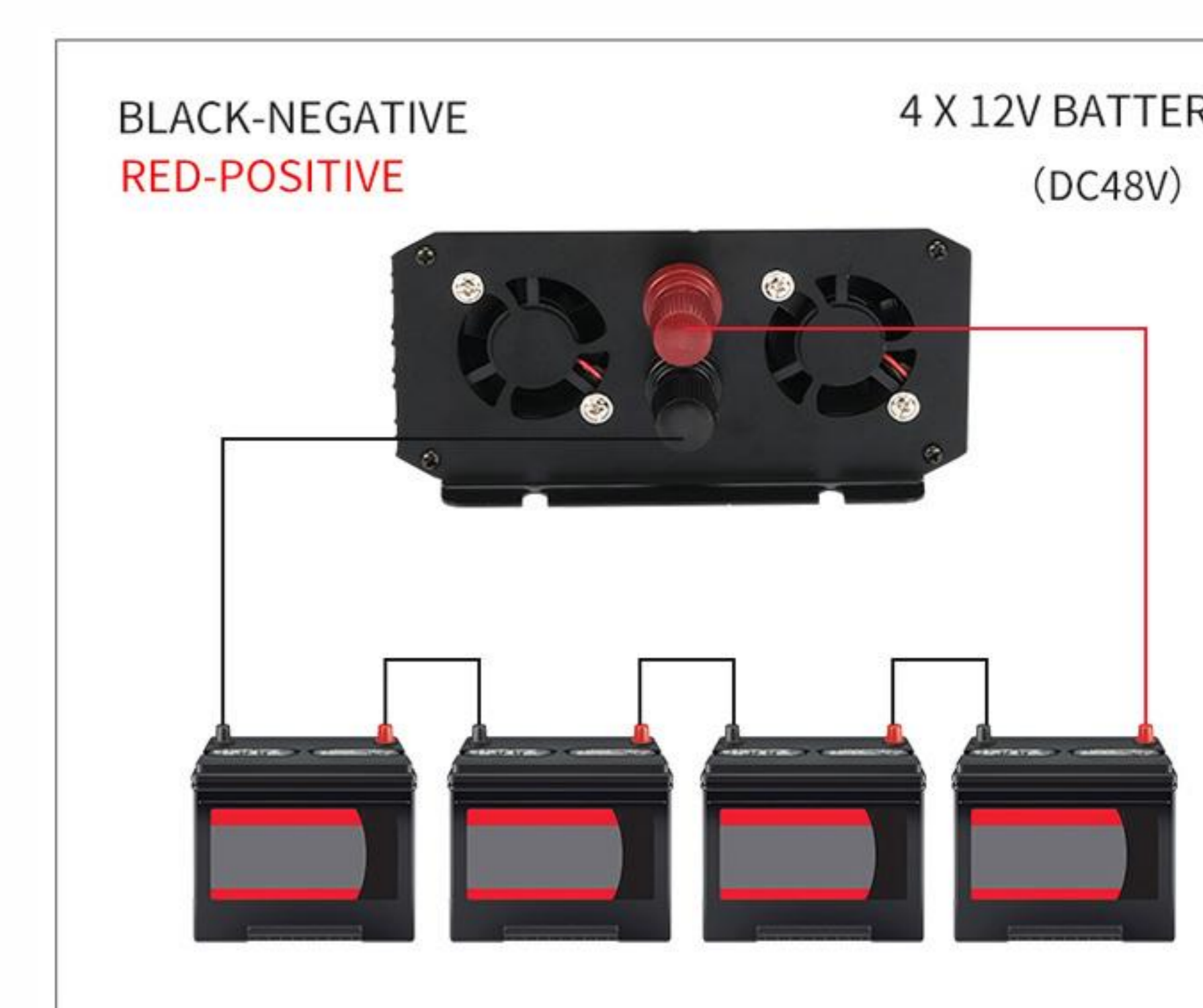
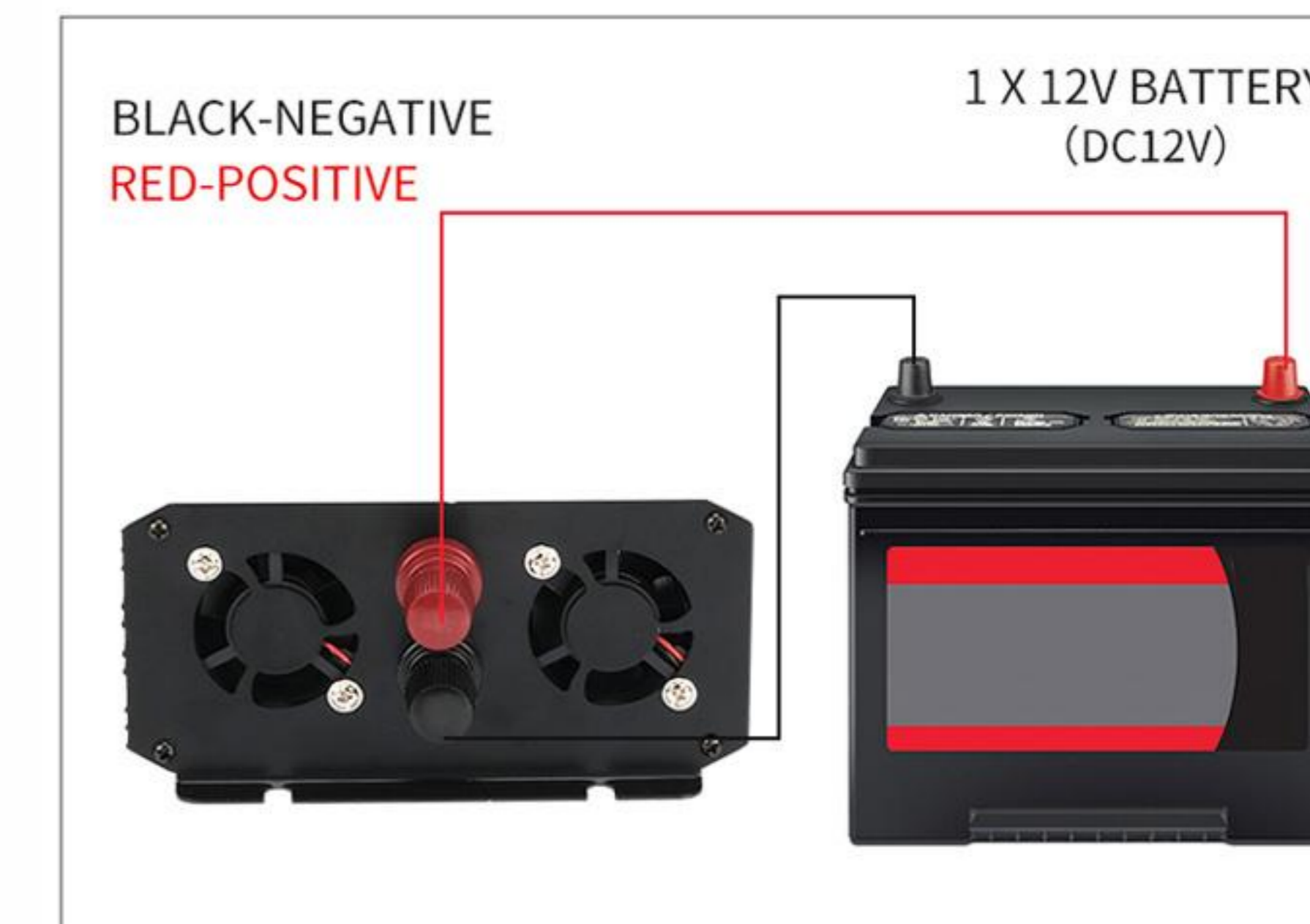
PICTURES



DETAILS



使用示意图



SPEC.

| | | | |
|-----------------------------------|-----------------------------------------------------------------------------------------------|---------------|---------------|
| Model | TP800W-12V | TP800W-24V | TP800W-48V |
| Output power | 800W | | |
| Peak power | 1600W | | |
| Input voltage(Range) | DC12V(9-15.5V) | DC24V(18-31V) | DC48V(38-61V) |
| Output voltage(Single) | (100VAC/110VAC/120VAC/220VAC/230VAC/240VAC) ±5% | | |
| Unload current less than | ≤0.6A | ≤0.3A | ≤0.2A |
| Output frequency | 50Hz or 60Hz | | |
| Output waveform | Pure sine wave | | |
| Waveform distortion | THD≤3%(Pure resistive Load) | | |
| USB | 18W Fast charging | | / |
| Max.output efficiency | 88% | 90% | 92% |
| Low voltage protection | Pre-alarm (alarm off after 1 sound), LED Red light on, voltage contiously reduce and shutdown | | |
| Over voltage protection | Pre-alarm (alarm off after 2 sounds), LED Red light on, shutdown | | |
| Overload protection | Continuous alarm, LED Red light on, shutdown | | |
| Over temperature protection | Pre-alarm (alarm off after 3 sounds), temprature continously rise, LED Red light on, shutdown | | |
| Short circuit protection | Perfect protection and no damage the circuit | | |
| Input reverse polarity protection | Fuse burn-out | | |
| Low voltage alarm | 10.5±0.5V | 21±0.5V | 42±1V |
| Low voltage protection | 9.5±0.5V | 19±0.5V | 38±1V |
| Over voltage protection | 15.5±0.5V | 31±0.5V | 61±1V |
| Low voltage recover | 13±0.5V | 24±0.5V | 48±1V |
| Over voltage recover | 14.5V±0.5V | 29V±0.5V | 58V±1V |
| Working temperature | -20°- +50° | | |
| Product Dimension(mm) | 286*145*70 | | |
| Mounting Size(mm) | 258*75 | | |
| Net./gross weight(kgs) | 2.02/2.5 | | |
| Gross weight/CTN(kgs) | 15 | | |
| Warranty | 24Months | | |
| DC Cable(mm ²) | 10 | 6 | 4 |
| Cooling method | Intelligent air cooling | | |

CHOOSE SOCKET

