



Professional Manufacturer of High-quality Inverter/Portable power station

Dongguan Shioumao Electronic Technology Co., Ltd.



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ABOUT SHiOUMAO

The company was founded in 2011 and focuses on products such as car inverter, Portable power station, photovoltaic inverters, and portable air pumps, providing system solutions.

SHiOUMAO has a complete product management system, quality control system and high level development strength. We have 2 R&D centers in Shenzhen and Dongguan, with multiple laboratories for hardware development, software development, structure design, ID design.

SHiOUMAO has gained more than 100 invention patents, utility model patents, and has obtained ISO9001, BSCI, ETL, CE, FCC, RoHS, PSE, UKCA, KC, MSDS, UN38.3 certificates. Our products are exported to North America, Europe, Japan, Australia, Korea, India, etc. We support OEM, ODM. Nowadays, we have become the partner of many famous brands all over the world.



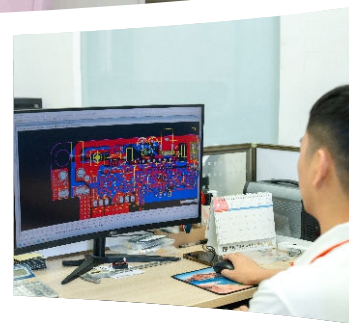
Product Display



Certification



Production Center



R&D Center

OUR FACTORY



High-standard production workshop



100% functional testing



Inverter Aging Test



Automatic Machine



Conference



Material Center



Container loading

FACTORY ADVANTAGE

FOCUSING ON INVERTERS FOR 20 YEARS ENERGY STORAGE POWER SUPPLY FOR 15 YEARS



We have been committed to the research and development, production and sales of inverters and portable energy storage power supplies, with over 20 years of rich experience.

- ★ Using microcontroller full digital inverter solution
- ★ ETL/CE/PSE/FCC/UKCA/RoHS/MSDS/UN38.3
- ★ OEM & ODM
- ★ Product global insurance

Certification

Shioumao Products Are 100% Patented And Certified [ETL/CE/PSE/FCC/UKCA/RoHS/MSDS/UN38.3]



SHIOLIMAO®

Top Selling



SHIOLIMAO®

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DIRECTORY

Power Inverter **Universal Socket Series**



Fast charging

Using multiple devices simultaneously



Intelligent digital display

Real-time voltage monitoring



Multiple protections

Guarding against electrical safety hazards



Intelligent chip

Smart control ensures stable operation.



Applicable to 150+ countries and regions worldwide

Applicable to China, India, the United Arab Emirates, Russia, Thailand, Iran, Nigeria, Zambia, Argentina, Kenya, Malaysia, Chad, Congo, etc.



Universal Series

01/02



India



UAE



Russia



Thailand



Iran



Nigeria



Zambia



Argentina



Kenya



Malaysia



Chad



Congo



M200S



Specification/Car inverter

Input	DC12V
Output	AC220V±10%
	1*DC12V/10A/120W(Max)
	1*USB-A (FAST24W)
	1*USB-C (PD30W)
	Rated power 200W
	Peak power 400W
Display	DC input voltage / Fault code
Waveform	Modified sine wave
N.W	0.22kg
Size	92*76*40mm

PC200D



Specification/Car inverter

Input	DC12V
Output	AC220V±10%
	1*DC12V/10A/120W(Max)
	2*USB-A/USB-C 15W(Max)
	1*USB-C (PD30W)
	Rated power 200W
	Peak power 400W
Display	DC input voltage / Fault code
Waveform	Modified sine wave
N.W	0.3kg
Size	162.4*80*39mm

PC200Pro



Specification/Car inverter

Input	DC12V
Output	AC220V±10%
	2*USB-A (FAST 24W+FAST 24W)
	2*USB-C (PD24W+PD24W)
	Rated power 200W
	Peak power 400W
Waveform	Modified Sine Wave
N.W	0.29kg
Size	138*70*35.7mm

PC200SE



Specification/Car inverter

Input	DC12V
Output	AC 220V±10%
	2*USB-A (FAST 24W+FAST 24W)
	1*USB-C (PD24W)
	Rated power 200W
	Peak power 400W
Display	DC input voltage / Fault code
Waveform	Modified Sine Wave
N.W	0.27kg
Size	138*70*36mm

PC200XS



Specification/Car inverter

Input	DC12V
Output	AC220V±10%
	2*USB-A (FAST 24W+FAST 24W)
	2*USB-C (PD24W+PD65W)
	Rated power 200W
	Peak power 400W
Display	DC input voltage / Fault code
Waveform	Modified Sine Wave
N.W	0.29kg
Size	138.5*76*35mm

M200C



Specification/Car inverter

Input	DC12V
Output	AC220V±10%
	1*DC12V/10A/120W(Max)
	2*USB-A (FAST 24W+FAST 24W)
	2*USB-C (PD30W+PD30W)
	Rated power 200W
	Peak power 400W
Display	DC input voltage / Fault code
Waveform	Modified sine wave
N.W	0.28kg
Size	87*87*118mm

M400S



Specification/Modified sine wave inverter

Input DC12V
Output AC220V $\pm$ 10%
2*USB-A (FAST 24W+FAST 24W Max)
USB-C PD30W(Max)
Rated power 300W
Peak power 600W

Display DC input voltage / Fault code
Waveform Modified sine wave

N.W 0.36kg
Size 128*92*52mm/145*92*52mm

M800S



Specification/Modified sine wave inverter

Input DC12V
Output AC220V $\pm$ 10%
2*DC12V/10A/120W(Max)
2*USB-A (FAST 24W+FAST 24W Max)
USB-C (PD30W Max)
Rated power 800W
Peak power 1600W

Display DC input voltage / Fault code
Waveform Modified sine wave

N.W 0.73kg
Size 187*105*59mm

P2000S



Specification/Pure sine wave inverter

Input DC12V
Output AC220V±10%
USB-A QC24W(Max)
USB-C PD30W(Max)
Rated power 2000W
Peak power 4000W

Display Power, voltage, high/low temperature, fan, fault code
Waveform Pure sine wave

N.W 2.36kg
Size 268*180*84mm



M150



Specification/Modified sine wave inverter

Input DC12V
Output AC220V±10%
USB (2.1A)
Rated power 150W
Peak power 300W

Waveform Modified sine wave

N.W 0.26kg
Size 90*70*46mm

M600C/M800C



Specification/Modified sine wave inverter

Input DC12V
Output AC220V±10%
1*USB-A (QC24W)
1*USB-C (PD65W)
Rated power 500W/800W
Peak power 1000W/1600W

Waveform Modified sine wave

N.W 0.54kg /0.74kg
Size 138*102*56mm/163*102*56mm

MX1000C



Specification/Modified sine wave inverter

Input DC12V
Output AC220V±10%
1*USB-A (QC24W)
1*USB-C (PD24W)
Rated power 1000W
Peak power 2000W

Waveform Modified sine wave

N.W 1.55kg
Size 210*140*65.5mm

MX1500C/MX2000C



Specification/Modified sine wave inverter

Input DC12V
Output AC220V±10%
1*USB-A (QC24W)
1*USB-C (PD30W)
Rated power 1500W/2000W
Peak power 3000W/4000W

Waveform Modified sine wave

N.W 1.65kg / 1.9kg
Size 260*140*65.5mm/245*140*65.5mm



PX1000



Specification/Pure sine wave inverter

Input DC12V
Output AC220V±10%
1*USB-A (QC24W)
1*USB-C (PD24W)
Rated power 1000W
Peak power 2000W

Waveform Pure sine wave

N.W 1.56kg
Size 210*140*65.5mm

P2000



Specification/Pure sine wave inverter

Input DC12V
Output AC220V±10%
1*USB-A (QC24W)
1*USB-C (PD24W)
Rated power 2000W
Peak power 4000W

Display Power, voltage, high/low temperature, fan, fault code
Waveform Pure sine wave

N.W 3.06kg
Size 268*175*96mm



MDC200S



Battery Inverter

Input	DC18-20V
Output	AC220V $\pm$ 10%
	2*USB-A (FAST 24W+FAST 24W)
	USB-C:PD30W
	Rated power 200W
	Peak power 400W
Waveform	Modified Sine Wave
Adaptation	DeWALT / Milwaukee
LED lighting	3W Max
N.W	0.28kg
Size	108x75x85.8mm

Power Inverter US Standard Socket Series



Fast charging

Using multiple devices simultaneously



Intelligent digital display

Real-time voltage monitoring



Multiple protections

Guarding against electrical safety hazards



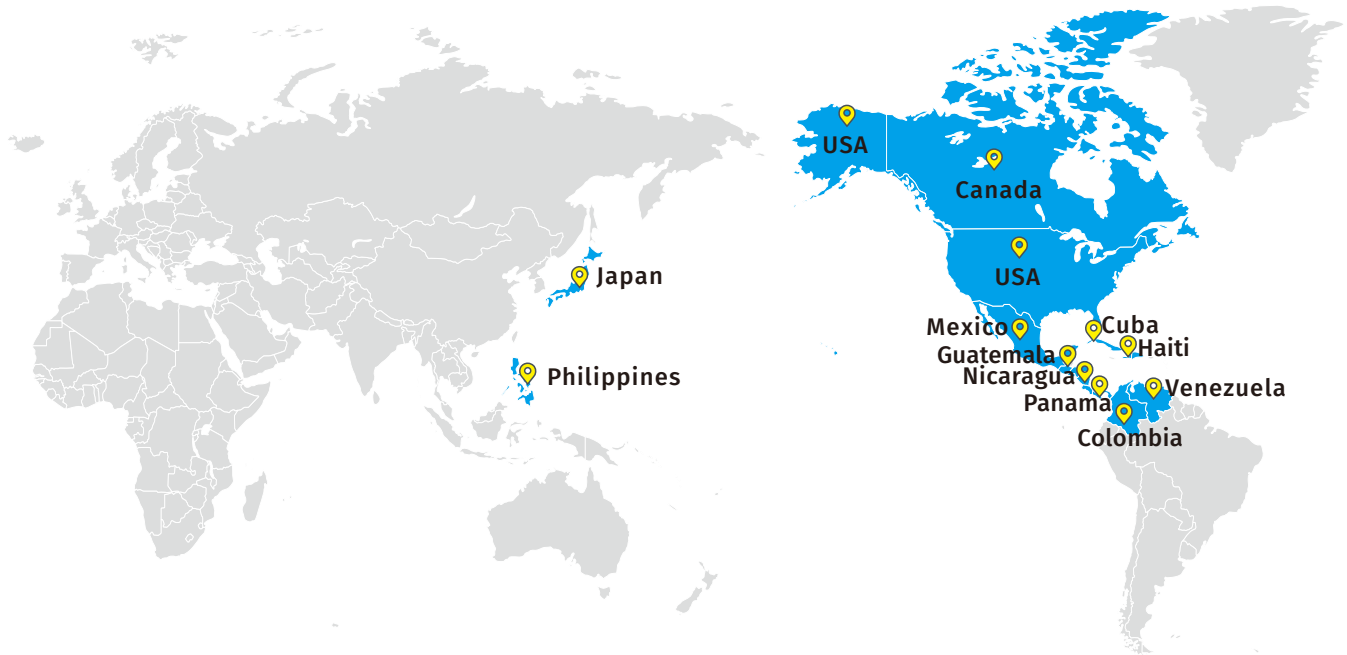
Intelligent chip

Smart control ensures stable operation.



Applicable to 40+ countries and regions worldwide

Applicable to the United States, Japan, Canada, Mexico, Philippines, Panama, Haiti, Guatemala, Venezuela, Nicaragua, Colombia, Cuba, Dominican Republic, etc.



US-spec Series

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USA



Japan



Canada



Mexico



Philippines



Panama



Haiti



Guatemala



Colombia



Nicaragua



Venezuela



Cuba



M200S



Specification/Car inverter

Input	DC12V
Output	AC110V±10%
	1*DC12V/10A/120W(Max)
	1*USB-A (FAST24W)
	1*USB-C (PD30W)
	Rated power 200W
	Peak power 400W
Display	DC input voltage / Fault code
Waveform	Modified sine wave
N.W	0.22kg
Size	92*76*40mm

PC200



Specification/Car inverter

Input	DC12V
Output	AC110V±10%
	2*USB-A (2.4A+2.4A)
	1*USB-B (FAST18W)
	1*USB-C (PD20W)
	Rated power 200W
	Peak power 400W
Waveform	Modified sine wave
N.W	0.25kg
Size	132*68.5*35mm

PC200D



Specification/Car inverter

Input	DC12V
Output	AC110V±10% 1*DC12V /10A/120W(Max) 2*USB-A/USB-C 15W(Max) 1*USB-C (PD30W) Rated power 200W Peak power 400W
Display	DC input voltage / Fault code
Waveform	Modified sine wave
N.W	0.3kg
Size	162.4*80*39mm

PC200Pro



Specification/Car inverter

Input	DC12V
Output	AC110V±10% 2*USB-A (FAST 24W+FAST 24W) 2*USB-C (PD24W+PD24W) Rated power 200W Peak power 400W
Waveform	Modified sine Wave
N.W	0.28kg
Size	138*70*36mm

PC200SE



Specification/Car inverter

Input	DC12V
Output	AC 110V±10% 2*USB-A (FAST 24W+FAST 24W) 1*USB-C (PD24W) Rated power 200W Peak power 400W
Display	DC input voltage / Fault code
Waveform	Modified Sine Wave
N.W	0.266kg
Size	138*70*36mm

PC200BX



Specification/Car inverter

Input	DC12V
Output	AC 110V±10% 2*USB-A(2.4A+2.4A) 1*USB-B(FAST 24W) 1*USB-C (PD24W) Rated power 200W Peak power 400W
Display	DC input voltage / Fault code
Waveform	Modified sine wave
N.W	0.27kg
Size	148*70*36mm



PC200XS



Specification/Car inverter

Input DC12V
Output AC110V±10%
2*USB-A (FAST 24W+FAST 24W)
2*USB-C (PD24W+PD65W)
Rated power 200W
Peak power 400W

Display DC input voltage / Fault code
Waveform Modified Sine Wave

N.W 0.29kg
Size 138.5*76*35mm

M200C



Specification/Car inverter

Input DC12V
Output AC110V±10%
1*DC12V/10A/120W(Max)
2*USB-A (FAST 24W+FAST 24W)
2*USB-C (PD30W+PD30W)
Rated power 200W
Peak power 400W

Display DC input voltage / Fault code
Waveform Modified sine wave

N.W 0.28kg
Size 87*87*118mm

MX150XC



Specification/Modified sine wave inverter

Input	DC12V
Output	AC110V±10% USB-A (QC24W) USB-C (PD24W) Rated power 150W Peak power 300W
Waveform	Modified sine wave
N.W	0.217kg
Size	80*64*38mm

M400S



Specification/Modified sine wave inverter

Input	DC12V
Output	AC110V±10% 2*USB-A (FAST 24W+FAST 24W Max) USB-C PD30W(Max) Rated power 300W Peak power 600W
Display	DC input voltage / Fault code
Waveform	Modified sine wave
N.W	0.34kg
Size	128*92*52mm

M800S



Specification/Modified sine wave inverter

Input DC12V
Output AC110V±10%
 2*DC12V/10A/120W(Max)
 2*USB-A (FAST 24W+FAST 24W Max)
 USB-C (PD30W Max)
 Rated power 800W
 Peak power 1600W

Display DC input voltage / Fault code
Waveform Modified sine wave

N.W 0.67kg
Size 187*105*59mm

P2000S



Specification/Pure sine wave inverter

Input DC12V
Output AC110V±10%
 USB-A QC24W(Max)
 USB-C PD30W(Max)
 Rated power 2000W
 Peak power 4000W

Display Power, voltage, high/low temperature, fan, fault code
Waveform Pure sine wave

N.W 2.46kg
Size 268*180*84mm



MX150



Specification/Car inverter

Input DC12V
Output AC110V±10%
2*USB-A (2.1A+1A)
Rated power 150W
Peak power 300W

Waveform Modified sine wave

N.W 0.22kg
Size 80*65*38mm

MX300C/MX400C



Specification/Car inverter

Input DC12V
Output AC110V±10%
1*USB-A (QC24W)
1*USB-C (PD65W)
Rated power 300W/400W
Peak power 600W/800W

Waveform Modified sine wave

N.W 0.4kg
Size 120*79.5*44.29mm

M600C



Specification/Modified sine wave inverter

Input DC12V
Output AC110V±10%
1*USB-A (QC24W)
1*USB-C (PD65W)
Rated power 500W
Peak power 1000W

Waveform Modified sine wave

N.W 0.54kg
Size 138*102*56mm

M800C



Specification/Modified sine wave inverter

Input DC12V
Output AC110V±10%
1*USB-A (QC24W)
1*USB-C (PD65W)
Rated power 800W
Peak power 1600W

Waveform Modified sine wave

N.W 0.74kg
Size 163*102*56mm

MX1000C



Specification/Modified sine wave inverter

Input DC12V
Output AC110V±10%
1*USB-A (QC24W)
1*USB-C (PD24W)
Rated power 1000W
Peak power 2000W

Waveform Modified sine wave

N.W 1.55kg
Size 210*140*65.5mm

MX1500C/MX2000C



Specification/Modified sine wave inverter

Input DC12V
Output AC110V±10%
1*USB-A (QC24W)
1*USB-C (PD30W)
Rated power 1500W/2000W
Peak power 3000W/4000W

Waveform Modified sine wave

N.W 1.65kg / 1.9kg
Size 260*140*65.5mm/245*140*65.5mm

PX1000



Specification/Pure sine wave inverter

Input DC12V
 Output AC110V±10%
 1*USB-A (QC24W)
 1*USB-C (PD24W)
 Rated power 1000W
 Peak power 2000W

Waveform Pure sine wave

N.W 1.56kg
 Size 210*140*65.5mm

P2000



Specification/Pure sine wave inverter

Input DC12V
 Output AC110V±10%
 1*USB-A (QC24W)
 1*USB-C (PD24W)
 Rated power 2000W
 Peak power 4000W

Display Power, voltage, high/low temperature, fan, fault code
 Waveform Pure sine wave

N.W 3.06kg
 Size 268x175x96mm

P2000Pro



Specification/Pure sine wave inverter

Input	DC12V
Output	AC110V±10% 1*USB-A (QC24W) 1*USB-C (PD24W) Rated power 2000W Peak power 4000W
Display	Power, voltage, high/low temperature, fan, fault code
Waveform	Pure sine wave
Network port	Remote control
N.W	3.15kg
Size	268x175x96mm

P3000/P4000



Specification/Pure sine wave inverter

Input	DC12V
Output	AC110V±10% 1*USB-A (QC24W) 1*USB-C (PD24W) Rated power 3000W/4000W Peak power 6000W/8000W
Display	Power, voltage, high/low temperature, fan, fault code
Waveform	Pure sine wave
N.W	3.722kg / 4.4kg
Size	410*71*200mm / 470*71*200mm

Works perfectly for Hair
Straightener and Hair Curling Iron



LXC200 Travel Converter



US

ZA

AU

UK

Specification/Power Converter

Input	AC100-240V
Output	AC110V±10%
	2*USB-A (FAST 24W+FAST 24W)
	2*USB-C (PD24W+PD24W)
	Rated power 200W
	Peak power 400W
Waveform	Modified Sine Wave
Fitting	Power cable
	American adapter
	Australian adapter
	Indian adapter
	British adapter
N.W	0.25kg
Size	138*70*35mm



MDC200S



Battery Inverter

Input	DC18-20V
Output	AC110V±10%
	2*USB-A (FAST 24W+FAST 24W)
	USB-C:PD30W
	Rated power 200W
	Peak power 400W
Waveform	Modified Sine Wave
Adaptation	DeWALT / Milwaukee
LED lighting	3W Max
N.W	0.28kg
Size	108x75x85.8mm

Power Inverter **Brazilian Socket Series**



Fast charging

Using multiple devices simultaneously



Intelligent digital display

Real-time voltage monitoring



Multiple protections

Guarding against electrical safety hazards



Intelligent chip

Smart control ensures stable operation.



Applicable to Brazil

Brazilian standard inverter, specially designed for the Brazilian market





PC200BX



Specification/Car inverter

Input	DC12V
Output	AC110V±10% or AC220V±10%
	2*USB-A(2.4A+2.4A)
	1*USB-B(FAST 24W)
	1*USB-C (PD24W)
	Rated power 200W
	Peak power 400W
Display	DC input voltage / Fault code
Waveform	Modified sine wave
N.W	0.283kg
Size	148*70*36mm

PC200BX



Specification/Car inverter

Input	DC12V
Output	AC110V±10% or AC220V±10%
	2*USB-A(2.4A+2.4A)
	1*USB-B(FAST 24W)
	1*USB-C (PD24W)
	Rated power 200W
	Peak power 400W
Display	DC input voltage / Fault code
Waveform	Modified sine wave
N.W	0.283kg
Size	148*70*36mm

M200S



Specification/Car inverter

Input	DC12V
Output	AC110V±10% or AC220V±10% 1*DC12V /10A/120W(Max) 1*USB-A (FAST24W) 1*USB-C (PD30W) Rated power 200W Peak power 400W
Display	DC input voltage / Fault code
Waveform	Modified sine wave
N.W	0.22kg
Size	92*76*40mm

PC200D



Specification/Car inverter

Input	DC12V
Output	AC110V±10% or AC220V±10% 1*DC12V /10A/120W(Max) 2*USB-A/USB-C 15W(Max) 1*USB-C (PD30W) Rated power 200W Peak power 400W
Display	DC input voltage / Fault code
Waveform	Modified sine wave
N.W	0.3kg
Size	162.4*80*39mm

PC200XS



Specification/Car inverter

Input DC12V
Output AC110V±10% or AC220V±10%
 2*USB-A (FAST 24W+FAST 24W)
 2*USB-C (PD24W+PD65W)
 Rated power 200W
 Peak power 400W

Display DC input voltage / Fault code
Waveform Modified Sine Wave

N.W 0.29kg
Size 138.5*76*35mm

M200C



Specification/Car inverter

Input DC12V
Output AC110V±10% or AC220V±10%
 1*DC12V/10A/120W(Max)
 2*USB-A (FAST 24W+FAST 24W)
 2*USB-C (PD30W+PD30W)
 Rated power 200W
 Peak power 400W

Display DC input voltage / Fault code
Waveform Modified sine wave

N.W 0.28kg
Size 87*87*118mm

M200



Specification/Modified sine wave inverter

Input DC12V
Output AC110V±10% or AC220V±10%
 USB 5V/2.1A
 Rated power 150W
 Peak power 300W

Waveform Modified sine wave

N.W 0.27kg
Size 93*69*46.5mm

M400S



Specification/Modified sine wave inverter

Input DC12V
Output AC110V±10% or AC220V±10%
 2*USB-A (FAST 24W+FAST 24W Max)
 USB-C PD30W(Max)
 Rated power 300W
 Peak power 600W

Display DC input voltage / Fault code
Waveform Modified sine wave

N.W 0.36kg
Size 128*92*52mm

M800S



Specification/Modified sine wave inverter

Input DC12V
Output AC110V $\pm$ 10% or AC220V $\pm$ 10%
 2*DC12V/10A/120W(Max)
 2*USB-A (FAST 24W+FAST 24W Max)
 USB-C (PD30W Max)
 Rated power 800W
 Peak power 1600W

Display DC input voltage / Fault code
Waveform Modified sine wave

N.W 0.73kg
Size 187*105*59mm

P2000S



Specification/Pure sine wave inverter

Input DC12V
Output AC110V $\pm$ 10% or AC220V $\pm$ 10%
 USB-A QC24W(Max)
 USB-C PD30W(Max)
 Rated power 2000W
 Peak power 4000W

Display Power, voltage, high/low temperature, fan, fault code
Waveform Pure sine wave

N.W 2.36kg
Size 268*180*84mm

MX300C



Specification/Modified sine wave inverter

Input DC12V
Output AC110V±10% or AC220V±10%
1*USB-A (QC24W)
1*USB-C (PD65W)
Rated power 300W
Peak power 600W

Waveform Modified sine wave

N.W 0.4kg
Size 120*79.5*44.29mm

M600C



Specification/Modified sine wave inverter

Input DC12V
Output AC110V±10% or AC220V±10%
1*USB-A (QC24W)
1*USB-C (PD65W)
Rated power 500W
Peak power 1000W

Waveform Modified sine wave

N.W 0.54kg
Size 138*102*56mm

M800C



Specification/Modified sine wave inverter

Input	DC12V
Output	AC110V±10% or AC220V±10%
	1*USB-A (QC24W)
	1*USB-C (PD65W)
	Rated power 800W
	Peak power 1600W
Waveform	Modified sine wave
N.W	0.74kg
Size	163*102*56mm

MX1000C



Specification/Modified sine wave inverter

Input	DC12V
Output	AC110V±10% or AC220V±10%
	1*USB-A (QC24W)
	1*USB-C (PD24W)
	Rated power 1000W
	Peak power 2000W
Waveform	Modified sine wave
N.W	1.55kg
Size	210*140*65.5mm



MX2000C



Specification/Modified sine wave inverter

Input	DC12V
Output	AC110V±10% or AC220V±10%
	1*USB-A (QC24W)
	1*USB-C (PD30W)
	Rated power 2000W
	Peak power 4000W
Waveform	Modified sine wave
N.W	1.9kg
Size	245*140*65.5mm

P2000



Specification/Pure sine wave inverter

Input	DC12V
Output	AC110V±10% or AC220V±10%
	1*USB-A (QC24W)
	1*USB-C (PD24W)
	Rated power 2000W
	Peak power 4000W
Display	Power, voltage, high/low temperature, fan, fault code
Waveform	Pure sine wave
N.W	3.06kg
Size	268x175x96mm

Power Inverter EU Socket Series



Fast charging

Using multiple devices simultaneously



Intelligent digital display

Real-time voltage monitoring



Multiple protections

Guarding against electrical safety hazards



Intelligent chip

Smart control ensures stable operation.



Applicable to 40+ countries and regions worldwide

Applicable to Germany, France, Italy, Spain, Iraq, the Netherlands, Romania, Sweden, Norway, Denmark, Finland, Greece, and other countries and regions.



Germany



France



Italy



Spain



Iraq



Netherlands



Romania



Sweden



Norway



Denmark



Finland



Greece

M600C



Specification/Modified sine wave inverter

Input DC12V
Output AC230V±10%
1*USB-A (QC24W)
1*USB-C (PD65W)
Rated power 500W
Peak power 1000W

Waveform Modified sine wave

N.W 0.54kg
Size 138*102*56mm

M800C



Specification/Modified sine wave inverter

Input DC12V
Output AC230V±10%
1*USB-A (QC24W)
1*USB-C (PD65W)
Rated power 800W
Peak power 1600W

Waveform Modified sine wave

N.W 0.74kg
Size 163*102*56mm

MX1000C



Specification/Modified sine wave inverter

Input DC12V
Output AC230V±10%
1*USB-A (QC24W)
1*USB-C (PD24W)
Rated power 1000W
Peak power 2000W

Waveform Modified sine wave

N.W 1.6kg
Size 210*140*65.5mm

MX1500C



Specification/Modified sine wave inverter

Input DC12V
Output AC230V±10%
1*USB-A (QC24W)
1*USB-C (PD30W)
Rated power 1500W
Peak power 3000W

Waveform Modified sine wave

N.W 1.66kg
Size 260*140*65.5mm

MX2000C



Specification/Modified sine wave inverter

Input DC12V
 Output AC230V±10%
 1*USB-A (QC24W)
 1*USB-C (PD30W)
 Rated power 2000W
 Peak power 4000W

Waveform Modified sine wave

N.W 1.9kg
 Size 245*140*65.5mm

M400S



Specification/Modified sine wave inverter

Input DC12V
 Output AC230V±10%
 2*USB-A (FAST 24W+FAST 24W Max)
 USB-C PD30W(Max)
 Rated power 300W
 Peak power 600W

Display DC input voltage / Fault code
 Waveform Modified sine wave

N.W 0.38kg
 Size 128*92*52mm

M800S



Specification/Modified sine wave inverter

Input DC12V
Output AC230V±10%
 2*DC12V/10A/120W(Max)
 2*USB-A (FAST 24W+FAST 24W Max)
 USB-C (PD30W Max)
 Rated power 800W
 Peak power 1600W

Display DC input voltage / Fault code
Waveform Modified sine wave

N.W 0.72kg
Size 187*105*59mm

P2000S



Specification/Pure sine wave inverter

Input DC12V
Output AC230V±10%
 USB-A QC24W(Max)
 USB-C PD30W(Max)
 Rated power 2000W
 Peak power 4000W

Display Power, voltage, high/low temperature, fan, fault code
Waveform Pure sine wave

N.W 2.36kg
Size 268*180*84mm

Portable Energy Storage Power Supply Series



Fast charging

Using multiple devices simultaneously



Intelligent digital display

Real-time voltage monitoring



Multiple protections

Guarding against electrical safety hazards



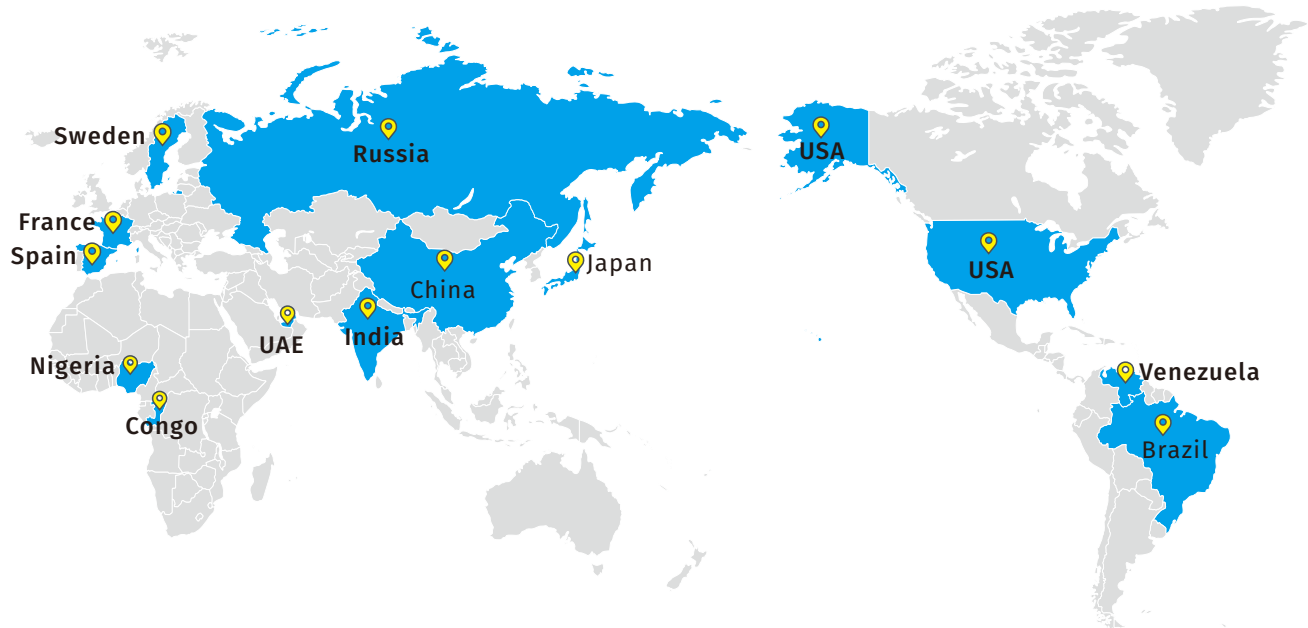
Intelligent chip

Smart control ensures stable operation.



Applicable to 200+ countries and regions worldwide

Applicable to 200+ countries and regions including the United States, Japan, Brazil, India, the United Arab Emirates, Russia, France, Congo, Sweden, Spain, Venezuela, Nigeria, etc.



Power station

53 / 54



USA



Japan



Brazil



India



UAE



Russia



France



Congo



Sweden



Spain



Venezuela



Nigeria



CN150



Portable business power station

Input	Type-C cable PD65W Max (5V/9V/12V/15V/20V)
Output	AC110V±10% / 220V±10%(150W Max)
	Type-C cable PD65W Max
	2*USB-A (FAST 24W+FAST 24W)
	USB-C PD24W
	Rated power 150W
	Peak power 300W
Display	USB / AC / Battery / Fault Code
Waveform	Modified Sine Wave
Battery	Lithium battery
Capacity	27000mAh
LEDlight	3W Max
N.W	0.8kg
Size	190x88x46mm



CN150S



Portable business power station

Input	USB-C PD65W Max (5V/9V/12V/15V/20V)
Output	AC110V / AC220V (150W Max) 2*USB-A (FAST 24W+FAST 24W) 1*USB-C PD65W Max Rated power 150W Peak power 300W
Display	USB / AC / Battery / Fault Code
Waveform	Modified Sine Wave
Battery	Lithium battery
Capacity	22500mAh
LEDlight	High beam 1W / Floodlight 3W
N.W	0.62kg
Size	178x82x46mm



CN200



Portable business power station

Input	USB-C PD100W Max (5V/9V/12V/15V/20V)
Output	AC110V / AC220V (200W Max) 2*USB-A (FAST 24W+FAST 24W) 1*USB-C PD100W Max Rated power 200W Peak power 400W
Display	USB / AC / Battery / Fault Code
Waveform	Modified Sine Wave
Battery	Lithium battery
Capacity	54000mAh
LEDlight	3W Max
N.W	1.4kg
Size	98x98x138mm

Power station

59 / 60



CN320

320W / 298Wh



Accessories



Adapter



MC4 Line



Car charging cable

Specification/Power station

Input	Solar charging
	71.25W adapter charging
	Car cigarette lighter charging
Output	Rated power 320W
	Peak power 640W
	Socket (AC110V±10% or AC220V±10%)
	1*Car cigarette lighter (12V/10A)
	2*5521 (12V/4A)
	2*USB-A (18W+18W)
Battery	LiFePO4
	Capacity 298Wh
N.W	4.1kg
Size	188*165*200mm or 188*165*170mm

CN700/CN1200

700W / 537.6Wh
1200W/1120Wh



Accessories



Adapter



MC4 Line



Car charging cable

Specification/Power station

Input	Solar charging
	90W/250W adapter charging
	Car cigarette lighter charging
Output	Rated power 700W/1200W
	Peak power 1400W/2400W
	Socket (AC110V±10% or AC220V±10%)
	1*Car cigarette lighter (12V/10A)
	2*5521 (12V/10A)
	2*USB-A (FAST24W*2)
Battery	LiFePO4
	Capacity 537.6Wh/1120Wh
N.W	6.57KG/11kg
Size	267*220*170mm/313*230*206mm

CN1000

1000W / 1280Wh



Accessories



Adapter



MC4 Line



Car charging cable

Specification/Power station

Input	Solar charging
	250W adapter charging
	Car cigarette lighter charging
Output	Rated power 1000W
	Peak power 2000W
	Socket (AC110V±10% or AC220V±10%)
	1*Car cigarette lighter (12V/10A)
	2*5521 (12V/4A)
	3*USB-A (FAST 24W*3)
Battery	LiFePO4
	Capacity 1280Wh
N.W	14kg
Size	290*258*210mm



CN2000

2000W / 2080Wh



Accessories



Power cord



MC4 Line

Specification/Power station

Input	Solar charging Bidirectional inverter 1300w built-in adapter charging
Output	Rated power 2000W Peak power 4000W Socket (AC110V±10% or AC220V±10%) 2*Car cigarette lighter (12V±5%/10A) 2*5521 (12V±5%/4A) 4*USB-A (FAST 24W*4)) 2*Type-C (PD100W*2)
Function	UPS
Battery	LiFePO4
Capacity	2080Wh
N.W	23kg
Size	448*248*318mm



CN3000

3000W / 3024Wh



Accessories



Power cord



MC4 Line

Specification/Power station

Input	Solar charging Bidirectional inverter 1300w built-in adapter charging
Output	Rated power 3000W Peak power 6000W Socket (AC110V±10% or AC220V±10%) 2*Car cigarette lighter (12V±5%/10A) 2*5521 (12V±5%/4A) 4*USB-A (FAST 24W*4) 2*Type-C (PD100W*2)
Function	UPS
Battery Capacity	LiFePO4 3024Wh
N.W Size	40.5kg 448*248*464mm



High Frequency Solar Inverter

SKP3000

SKP5000



Bypass mode specification

Input voltage waveform	Sine wave (mains power or generator)
Standard input voltage	230VAC
Standard input frequency	50Hz / 60Hz (Automatic Detection)
Efficiency (Bypass Mode)	>95%

Inverter mode specification

Rated output power	3KVA/3KW	5KVA/5KW
Standard DC input voltage	24V DC	48V DC
Output voltage waveform	Pure sine wave	
Output voltage frequency	230Vac $\pm$ 5%/60Hz or 50Hz	

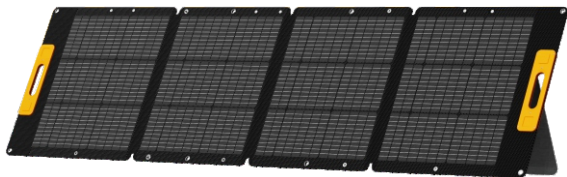
Public utility charging mode

Standard input voltage	230V AC	
Charging current (UPS)	80A	80A
Water battery	29.2V DC	58.4V DC
AGM/Ge1 battery	28.2V DC	56.4V DC
Floating charging voltage	27V DC	54V DCV DC

Solar charging mode

Power range	3000W	5000W
PV charging current	150A	150A
Efficiency	98% maximum	
MPPT voltage range of PV array	120-450V DC	
Size	438*258*98mm	438*258*98mm
Net weight	7.6kg	8.45kg

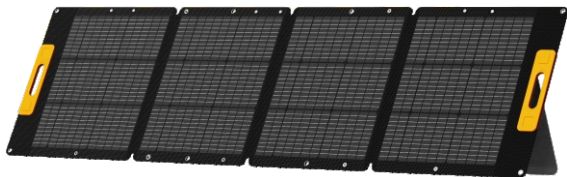
SP210



Specification/Foldable solar panels

Specification	Four fold, single crystal silicon
Power	210W
Output	18V
IP	IP67 Is formed in one
N.W	6.9kg
Folding size	570*595*50mm
Expansion size	2180*595*5mm

SP400



Specification/Foldable solar panels

Specification	Four fold, single crystal silicon
Power	400W
Output	18V
IP	IP67 Is formed in one
N.W	16kg
Folding size	694*977*60mm
Expansion size	2400*977*5mm

POWER USED BY COMMON DEVICES

Energy storage capacity ÷ device power used = service time



UAV
(40W)



Projector
(60W)



Notebook
(58W)



Camera
(7.3W)



Fan
(40W)



Sound
(30W)



Refrigerator
(60W)



Hot kettle
(800W)



Microwave oven
(1300W)



Floodlight
(30W)



Ventilator
(60W)



Electric drill
(1080W)



Coffee machine
(1000W)



Electric cooking pot
(1050W)



Rice cooker
(1000W)



Mobile phone
(11.8W)

Thanks



WeChat



WhatsApp



Dongguan Shioumao Electronic Technology Co., LTD

☎ +8615118123130 Lucy Xiong

✉ lucy@fumaosm.com

🌐 <https://shioumao.en.alibaba.com>

📍 Building 1, No. 183, Yongning Street, Zhangluo, Zhangmutou
Town, Dongguan City, Guangdong Province, China