

19-Inch Rack Mount DC-AC Power Inverter Introduction

Telecom Inverter

We provide customized services
Contact us



Excellent
material



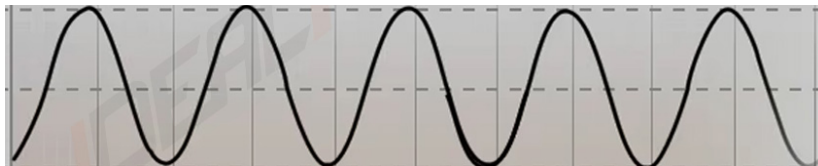
Unattended
operation



Security
protection



High
reliability



PURE SINE WAVE

The AC waveform output by our pure sine wave inverter is highly consistent with the AC waveform of the mains power grid, with extremely low distortion, and can provide stable and pure power for communication equipment. This high-quality power can reduce voltage fluctuations and electromagnetic interference, ensuring the stable operation of communication equipment.

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1.INTRODUCTION

1	The pure sine wave inverter is specially designed for electricity and communication systems.
2	It is a conversion device that converts electricity from the mains city ac voltage or batteries dc voltage to an continuous and purified AC power apply for computers and other electrical equipment
3	To prepare for the instability of the city electricity and power cuts. It also prevents various distortions of utility power, such as power supply voltage drop, surge voltage, spike voltage, and broadcast frequency interference.
4	This inverter is a new generation of dual input inverter solution designed for the field of communication applications, which is suitable for the high reliability of the communication system.
5	The solution is equipped with a 110V/220V/230V AC power supply and a 220V DC power supply, which fills the gap between the traditional UPS power supply and common 5600W pure sine wave inverter solutions.
6	It uses a novel design structure that helps users to provide clean, stable, and durable AC power for critical loads, and has the same high reliability as the DC power supply system.
7	The design characteristics of the dedicated communication ensure the seamless conversion between the AC and DC power supply, almost no conversion delay, and no need to use the static switch.

2.FEATURE

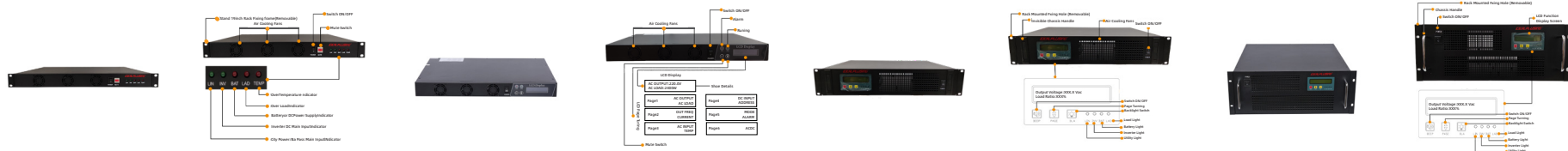
1	AC input startup available: the system could power on with the mains supply 110/120/220/230/240VAC input if there is no DC input;
2	Unattended operation: the system switches automatically to provide 110/120/220/230/240VAC to the load between the DC input and AC input;
3	Safety protection: DC input polarity converse, over/low voltage, short-road, over-load, over temperature, and inverting malfunction;
4	Converse current control: not disturb another communication device in the same DC cabinet;
5	DC-dominated Mode: the inverter is providing AC 220V to the load normally, and automatically switches to bypass AC 220V input if a DC input fault occurs.
6	AC-dominated Mode: the inverter is on standby, the bypass is providing AC 110/120/220/230/240VAC to the load normal, and the load will switch to the inverter automatically if the bypass AC 110/120/220/230/240VAC input fault occurs;
7	Maintenance bypass is available for battery replacement:
8	5 groups of passive dry contacts respectively for DC input fault, AC input fault, overload information, by-pass information, and output fault ;(Standard configuration)
9	Independent RS485 communication interfaces to monitor and manage the device in real-time; (Standard configuration)
10	Support built-in TCP/IP interface to monitor and manage the device; (Optional)
11	Support built-in SNMP TCP/IP interface to monitor and manage the device (Optional).

3.CUSTOMIZED RANGE

Input & Output voltage	Capacity
① 120VAC OUTPUT DESIGN	
24VDC-120VAC	1-5KVA
48VDC -120VAC	1-6KVA
110VDC -120VAC	1-6KVA
② 220VAC OUTPUT DESIGN	
24VDC-220VAC	1-5KVA
48VDC -220VAC	1~10KVA
110VDC -220VAC	1~12KVA
220VDC-220VAC	1~15KVA

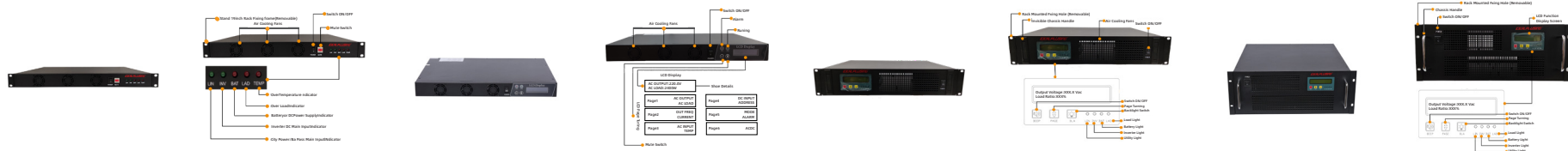
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5.24VDC-220VAC/230VAC/240VAC TECHNICAL PARAMETER



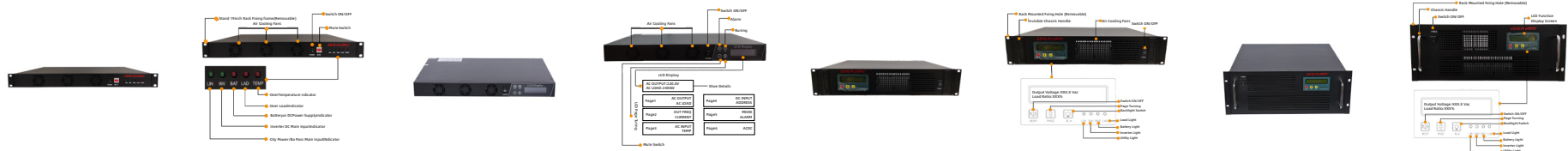
Brand		IDEALPLUSING											
Model(IPS-DTA**)		500-242-E1U	500-242-C1U	500-242-2U	1000-242-E1U	1000-242-C1U	1000-242-2U	2000-242-E1U	2000-242-C1U	2000-242-2U	3000-242-2U	4000-242-4U	5000-242-4U
Rate Capacity(KVA)		0.5KVA	0.5KVA	0.5KVA	1KVA	1KVA	1KVA	2KVA	2KVA	2KVA	3KVA	4KVA	5KVA
Rate power(W)		400W	400W	400W	800W	800W	800W	1600W	1600W	1600W	2400W	3200W	4000W
Indication	Display Status	LED	LCD	LCD	LED	LCD	LCD	LED	LCD	LCD	LCD	LCD	LCD
		Normal mains, normal inversion, battery under-voltage and output overload											
Size(mm)	Standard 19inc rack	19inch 1U	19inch 1U	19inch 2U	19inch 1U	19inch 1U	19inch 2U	19inch 1U	19inch 1U	19inch 2U	19inch 2U	19inch 4U	19inch 4U
		482*300*44	482*300*44	482*335*88	482*300*44	482*300*44	482*335*88	482*300*44	482*300*44	482*335*88	482*368*88	482*440*177	482*440*177
Weight	Net/Gross	5KG/6KG	5KG/6KG	8KG/10KG	5KG/6KG	5KG/6KG	8KG/10KG	5KG/6KG	5KG/6KG	8KG/10KG	9KG/11KG	25KG/30KG	26KG/31KG
DC Input	Rate input voltage	24VDC											
	Rate input Current	16A	16A	16A	38A	38A	38A	76A	76A	76A	117A	156A	196A
	Working voltage range	20-30.5VDC											
	Start-up voltage range	21.5~29.5VDC											
	Reflect noise current	≤ 10%											
AC Input	Bypass voltage	220/230/240VAC											
	Switch time	≤ 5ms											
AC Output	Rated capacity	0.5KVA	0.5KVA	0.5KVA	1KVA	1KVA	1KVA	2KVA	2KVA	2KVA	3KVA	4KVA	5KVA
	Rated output power	400W	400W	400W	800W	800W	800W	1600W	1600W	1600W	2400W	3200W	4000W
	Inverter output voltage	220/230/240VAC											
	Output voltage precision	220/230/240VAC±10VAC											
	Output frequency precision (Hz)	50±0.1% Or 60±0.1% Optional											
	Waveform	Pure sine wave											
	Total harmonic distortion (THD)	≤ 3% (linear load)											
	Dynamic response time	5% (load 0 ↔ 100%)											
	Power factor (PF)	0.8											
	Overload capacity	100%-120% 60s121%-150% 10s											
	Inversion efficiency (80% resistive load)	≥ 85%											
By-pass conversion time	≤ 5ms												
Operating environment	Dielectric strength (input and output)	1500VAC, 1 minute											
	Noise (1m)	≤ 65dB											
	Operating environment temperature	-20℃ ~+50℃											
	Humidity	0~90%, no moisture condensation											
	Operating altitude (m)	≤ 2000											
Protection function		Input under-voltage and over-voltage, output overload and short circuit protections, etc.											

6.48VDC-110VAC/120VAC TECHNICAL PARAMETER



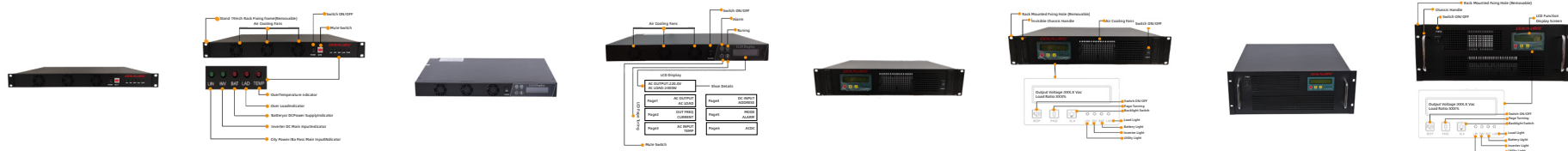
Brand		IDEALPLUSING														
Model(IPS-DTA**)		500-481-E1U	500-481-C1U	500-481-2U	1000-481-E1U	1000-481-C1U	1000-481-2U	2000-481-E1U	2000-481-C1U	2000-481-2U	3000-481-2U	4000-481-2U	5000-481-4U	6000-481-4U	8000-481-4U	
Rate Capacity(KVA)		0.5KVA	0.5KVA	0.5KVA	1KVA	1KVA	1KVA	2KVA	2KVA	2KVA	3KVA	4KVA	5KVA	6KVA	8KVA	
Rate power(W)		400W	400W	400W	800W	800W	800W	1600W	1600W	1600W	2400W	3200W	4000W	4800W	6400W	
Indication	Display Status	LED	LCD	LCD	LED	LCD	LCD	LED	LCD	LCD	LCD	LCD	LCD	LCD	LCD	
		Normal mains, normal inversion, battery under-voltage and output overload														
Size(mm)	Standard 19inc rack	19inch 1U	19inch 1U	19inch 2U	19inch 1U	19inch 1U	19inch 2U	19inch 1U	19inch 1U	19inch 2U	19inch 2U	19inch 2U	19inch 4U	19inch 4U	19inch 4U	
		482*300*44	482*300*44	482*335*88	482*300*44	482*300*44	482*365*88	482*300*44	482*300*44	482*365*88	482*365*88	482*365*88	520*390*110	520*390*110	520*390*110	
Weight		Net/Gross	5KG/6KG	5KG/6KG	8KG/10KG	5KG/6KG	5KG/6KG	9KG/11KG	5KG/6KG	5KG/6KG	9KG/11KG	9KG/11KG	9KG/11KG	25KG/30KG	25KG/30KG	26KG/31KG
DC Input	Rate input voltage		48VDC													
	Rate input Current		9.5A	9.5A	9.5A	19A	19A	19A	38A	38A	38A	57A	77A	98A	117A	156A
	Working voltage range		40-58.8VDC													
	Start-up voltage range		42-57VDC													
	Reflect noise current		≤ 10%													
AC Input	Bypass voltage		110/120VAC													
	Switch time		≤ 5ms													
AC Output	Rated capacity		0.5KVA	0.5KVA	0.5KVA	1KVA	1KVA	1KVA	2KVA	2KVA	2KVA	3KVA	4KVA	5KVA	6KVA	8KVA
	Rated output power		400W	400W	400W	800W	800W	800W	1600W	1600W	1600W	2400W	3200W	4000W	4800W	6400W
	Inverter output voltage		110/120VAC													
	Output voltage precision		110/120VAC±10VAC													
	Output frequency precision (Hz)		50±0.1% Or 60±0.1% Optional													
	Waveform		Pure sine wave													
	Total harmonic distortion (THD)		≤ 3% (linear load)													
	Dynamic response time		5% (load 0 ↔ 100%)													
	Power factor (PF)		0.8													
	Overload capacity		100%-120% 60s121%-150% 10s													
	Inversion efficiency (80% resistive load)		≥ 85%													
Operating environment	By-pass conversion time		≤ 5ms													
	Dielectric strength (input and output)		1500VAC, 1 minute													
	Noise (1m)		≤ 65dB													
	Operating environment temperature		-20℃ ~+50℃													
	Humidity		0~90%, no moisture condensation													
Protection function		Input under-voltage and over-voltage, output overload and short circuit protections, etc.														
Operating altitude (m)		≤ 2000														

7.48VDC-220VAC/230VAC/240VAC TECHNICAL PARAMETER



Brand		IDEALPLUSING															
Model(IPS-DTA**)		500-482-E1U	1000-482-E1U	1000-482-C1U	1000-482-2U	2000-482-E1U	2000-482-C1U	2000-482-2U	3000-482-E1U	3000-482-C1U	3000-482-2U	4000-482-2U	5000-482-2U	6000-482-2U	8000-482-4U	10000-482-4U	
Rate Capacity(KVA)		0.5KVA	1KVA	1KVA	1KVA	2KVA	2KVA	2KVA	3KVA	3KVA	3KVA	4KVA	5KVA	6KVA	8KVA	10KVA	
Rate power(W)		400W	800W	800W	800W	1600W	1600W	1600W	2400W	2400W	2400W	3200W	4000W	4800W	6400W	8000W	
Indication	Display Status	LED	LED	LCD	LCD	LED	LCD	LCD	LED	LCD	LCD	LCD	LCD	LCD	LCD	LCD	
		Normal mains, normal inversion, battery under-voltage and output overload															
Size(mm)	Standard 19inc rack	19inch 1U	19inch 1U	19inch 1U	19inch 2U	19inch 1U	19inch 1U	19inch 2U	19inch 1U	19inch 1U	19inch 2U	19inch 2U	19inch 2U	19inch 2U	19inch 4U	19inch 4U	
		482*300*44	482*300*44	482*300*44	482*365*88	482*300*44	482*300*44	482*365*88	482*300*44	482*300*44	482*365*88	482*365*88	482*365*88	482*365*88	520*390*110	520*390*110	
Weight		Net/Gross	5KG/6KG	5KG/6KG	5KG/6KG	9KG/11KG	5KG/6KG	5KG/6KG	9KG/11KG	5KG/6KG	5KG/6KG	9KG/11KG	10KG/12KG	11KG/13KG	11KG/13KG	26KG/31KG	26KG/31KG
DC Input	Rate input voltage		48VDC														
	Rate input Current		9.5A	19A	19A	19A	38A	38A	38A	57A	57A	57A	77A	98A	117A	156A	196A
	Working voltage range		40-58.8VDC														
	Start-up voltage range		42-57VDC														
	Reflect noise current		≤ 10%														
AC Input	Bypass voltage		220/230/240VAC														
	Switch time		≤ 5ms														
AC Output	Rated capacity		0.5KVA	1KVA	1KVA	1KVA	2KVA	2KVA	2KVA	3KVA	3KVA	3KVA	4KVA	5KVA	6KVA	8KVA	10KVA
	Rated output power		400W	800W	800W	800W	1600W	1600W	1600W	2400W	2400W	2400W	3200W	4000W	4800W	6400W	8000W
	Inverter output voltage		220/230/240VAC														
	Output voltage precision		220/230/240VAC±10VAC														
	Output frequency precision (Hz)		50±0.1% Or 60±0.1% Optional														
	Waveform		Pure sine wave														
	Total harmonic distortion (THD)		≤ 3% (linear load)														
	Dynamic response time		5% (load 0 ↔ 100%)														
	Power factor (PF)		0.8														
	Overload capacity		100%-120% 60s121%-150% 10s														
	Inversion efficiency (80% resistive load)		≥ 85%														
	By-pass conversion time		≤ 5ms														
Operating environment	Dielectric strength (input and output)		1500VAC, 1 minute														
	Noise (1m)		≤ 65dB														
	Operating environment temperature		-20℃ ~+50℃														
	Humidity		0~90%, no moisture condensation														
	Operating altitude (m)		≤ 2000														
Protection function			Input under-voltage and over-voltage, output overload and short circuit protections, etc.														

8.110VDC-110VAC/120VAC TECHNICAL PARAMETER

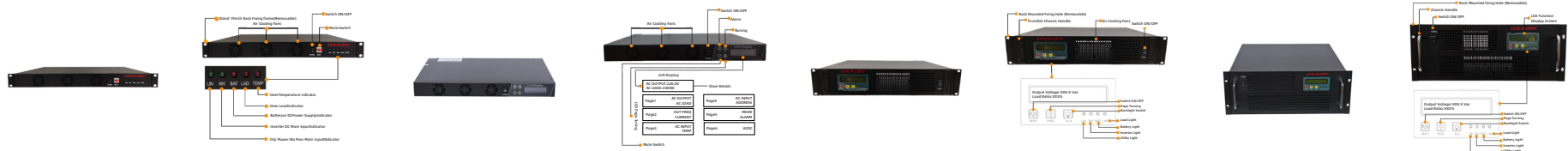


Brand		IDEALPLUSING														
Model(IPS-DTA**)		500-1101-E1U	500-1101-C1U	500-1101-2U	1000-1101-E1U	1000-1101-C1U	1000-1101-2U	2000-1101-E1U	2000-1101-C1U	2000-1101-2U	3000-1101-2U	4000-1101-4U	5000-1101-4U	6000-1101-4U	8000-1101-4U	
Rate Capacity(KVA)		0.5KVA	0.5KVA	0.5KVA	1KVA	1KVA	1KVA	2KVA	2KVA	2KVA	3KVA	4KVA	5KVA	6KVA	8KVA	
Rate power(W)		400W	400W	400W	800W	800W	800W	1600W	1600W	1600W	2400W	3200W	4000W	4800W	6400W	
Indication	Display Status	LED	LCD	LCD	LED	LCD	LCD	LED	LCD	LCD	LCD	LCD	LCD	LCD	LCD	
		Normal mains, normal inversion, battery under-voltage and output overload														
Size(mm)	Standard 19inc rack	19inch 1U	19inch 1U	19inch 1U	19inch 1U	19inch 1U	19inch 2U	19inch 1U	19inch 1U	19inch 2U	19inch 2U	19inch 4U	19inch 4U	19inch 4U	19inch 4U	
		482*300*44	482*300*44	482*300*44	482*300*44	482*300*44	482*365*88	482*300*44	482*300*44	482*365*88	482*365*88	520*390*110	520*390*110	520*390*110	520*390*110	520*390*110
Weight		Net/Gross	5KG/6KG	5KG/6KG	5KG/6KG	5KG/6KG	5KG/6KG	9KG/11KG	5KG/6KG	5KG/6KG	9KG/11KG	9KG/11KG	25KG/30KG	25KG/30KG	25KG/30KG	26KG/31KG
DC Input	Rate input voltage		110VDC													
	Rate input Current		4.15A	4.15A	4.15A	8.3A	8.3A	8.3A	16.6A	16.6A	16.6A	24.9A	33.4A	36.6A	51.3A	68A
	Working voltage range		90-145VDC													
	Start-up voltage range		94-142VDC													
	Reflect noise current		≤ 10%													
AC Input	Bypass voltage		110/120VAC													
	Switch time		≤ 5ms													
AC Output	Rated capacity		0.5KVA	0.5KVA	0.5KVA	1KVA	1KVA	1KVA	2KVA	2KVA	2KVA	3KVA	4KVA	5KVA	6KVA	8KVA
	Rated output power		400W	400W	400W	800W	800W	800W	1600W	1600W	1600W	2400W	3200W	4000W	4800W	6400W
	Inverter output voltage		110/120VAC													
	Output voltage precision		110/120VAC±10VAC													
	Output frequency precision (Hz)		50±0.1% Or 60±0.1% Optional													
	Waveform		Pure sine wave													
	Total harmonic distortion (THD)		≤ 3% (linear load)													
	Dynamic response time		5% (load 0 ↔ 100%)													
	Power factor (PF)		0.8													
	Overload capacity		100%-120% 60s121%-150% 10s													
	Inversion efficiency (80% resistive load)		≥ 85%													
	By-pass conversion time		≤ 5ms													
Operating environment	Dielectric strength (input and output)		1500VAC, 1 minute													
	Noise (1m)		≤ 65dB													
	Operating environment temperature		-20℃ ~+50℃													
	Humidity		0~90%, no moisture condensation													
	Operating altitude (m)		≤ 2000													
Protection function		Input under-voltage and over-voltage, output overload and short circuit protections, etc.														

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11.220VDC-220VAC/230VAC/240VAC TECHNICAL PARAMETER



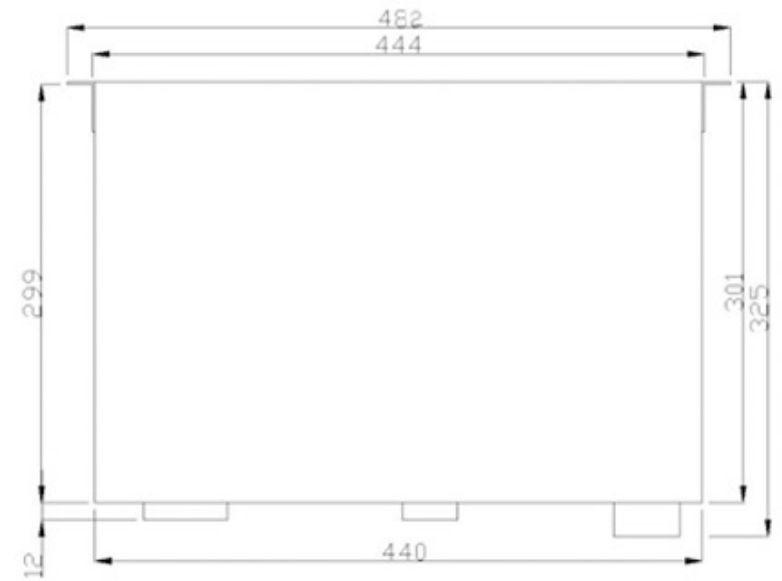
Brand		IDEALPLUSING																
Model(IPS-DTA**)		500-220-E1U	1000-220-E1U	1000-220-C1U	1000-220-2U	2000-220-E1U	2000-220-C1U	2000-220-2U	3000-220-E1U	3000-220-C1U	3000-220-2U	4000-220-2U	5000-220-2U	6000-220-2U	8000-220-4U	10000-220-4U	12000-220-4U	15000-220-4U
Rate Capacity(KVA)		0.5KVA	1KVA	1KVA	1KVA	2KVA	2KVA	2KVA	3KVA	3KVA	3KVA	4KVA	5KVA	6KVA	8KVA	10KVA	12KVA	15KVA
Rate power(W)		400W	800W	800W	800W	1600W	1600W	1600W	2400W	2400W	2400W	3200W	4000W	4800W	6400W	8000W	9600W	12000W
Indication	Display Status	LED	LED	LCD	LCD	LED	LCD	LCD	LED	LCD	LCD	LCD	LCD	LCD	LCD	LCD	LCD	LCD
	Size(mm)	Normal mains, normal inversion, battery under-voltage and output overload																
Weight	Net/Gross	19inch 1U	19inch 1U	19inch 1U	19inch 2U	19inch 1U	19inch 1U	19inch 2U	19inch 1U	19inch 1U	19inch 2U	19inch 2U	19inch 2U	19inch 2U	19inch 4U	19inch 4U	19inch 4U	19inch 4U
		482*300*44	482*300*44	482*300*44	482*335*88	482*300*44	482*300*44	482*335*88	482*300*44	482*300*44	482*365*88	482*365*88	482*365*88	482*365*88	482*440*177	482*440*177	482*440*177	482*440*177
Rate input voltage		220VDC																
Rate input Current		2.21A	4.2A	4.2A	4.2A	8.3A	8.3A	8.3A	12.4A	12.4A	12.4A	16.7A	18.3A	22A	34.2A	42.7A	51A	64A
Working voltage range		180-270VDC																
Start-up voltage range		190-265VDC																
Reflect noise current		≤ 10%																
Bypass voltage		220/230/240VAC																
Switch time		≤ 5ms																
AC Input	Rated capacity	0.5KVA	1KVA	1KVA	1KVA	2KVA	2KVA	2KVA	3KVA	3KVA	3KVA	4KVA	5KVA	6KVA	8KVA	10KVA	12KVA	15KVA
	Rated output power	400W	800W	800W	800W	1600W	1600W	1600W	2400W	2400W	2400W	3200W	4000W	4800W	6400W	8000W	9600W	12000W
	Inverter output voltage	220/230/240VAC																
	Output voltage precision	220/230/240VAC±10VAC																
	Output frequency precision (Hz)	50±0.1% Or 60±0.1% Optional																
	Waveform	Pure sine wave																
	Total harmonic distortion (THD)	≤ 3% (linear load)																
	Dynamic response time	5% (load 0 ↔ 100%)																
	Power factor (PF)	0.8																
	Overload capacity	100%-120% 60s121%-150% 10s																
	Inversion efficiency (80% resistive load)	≥ 85%																
	By-pass conversion time	≤ 5ms																
Operating environment	Dielectric strength (input and output)	1500VAC, 1 minute																
	Noise (1m)	≤ 65dB																
	Operating environment temperature	-20°C ~+50°C																
	Humidity	0~90%, no moisture condensation																
	Operating altitude (m)	≤ 2000																
Protection function		Input under-voltage and over-voltage, output overload and short circuit protections, etc.																

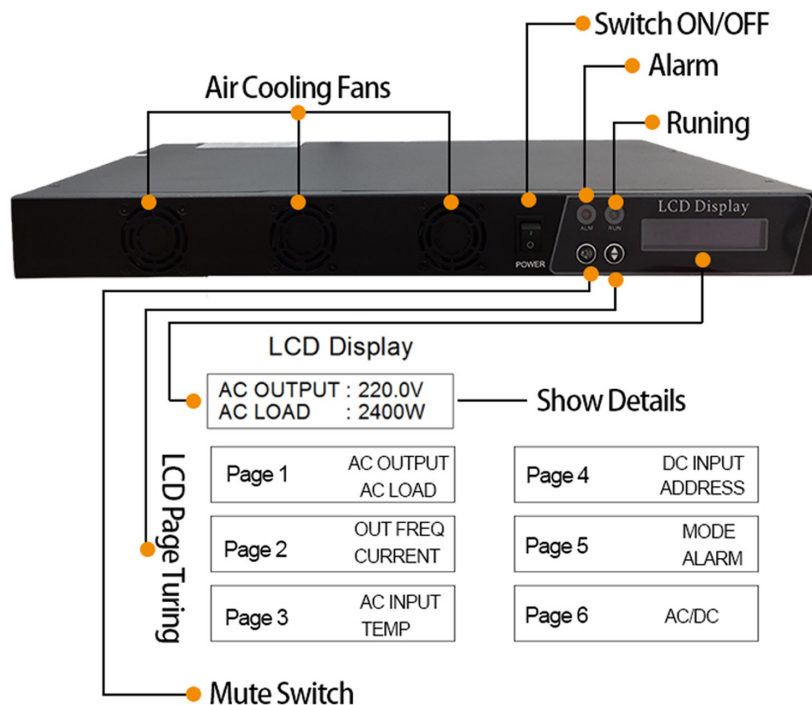
12.PRODUCT OVERVIEW

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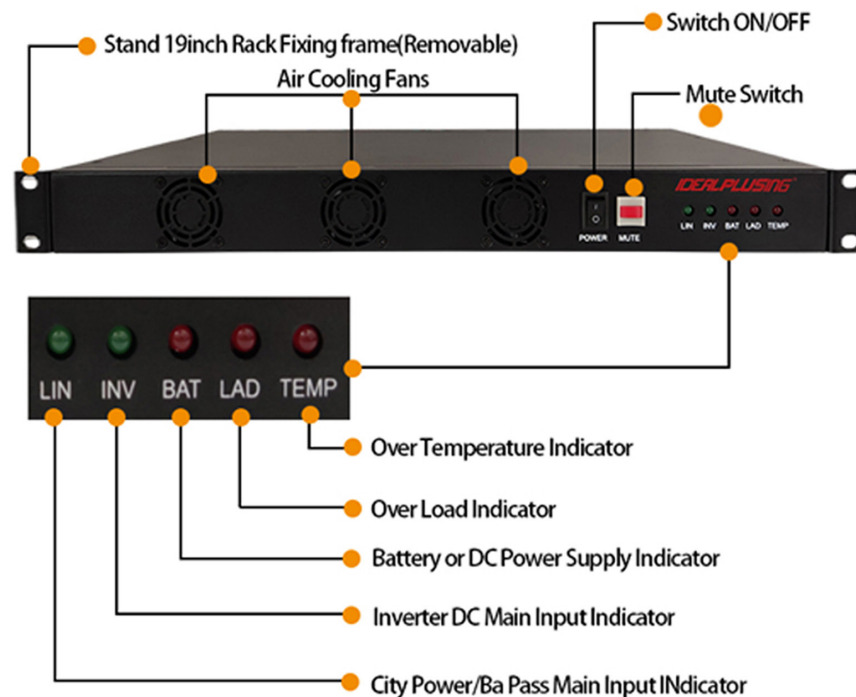
DETAIL DISPLAY

19-inch 1U Inverter

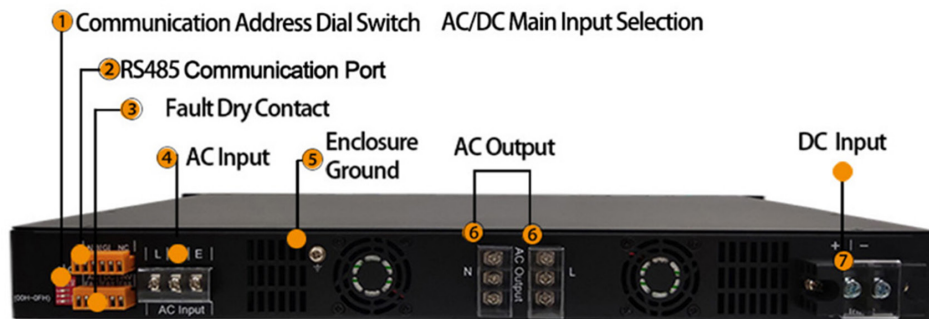




19inch 1U Rack Mount Design Front Panel(LCD Indicator)



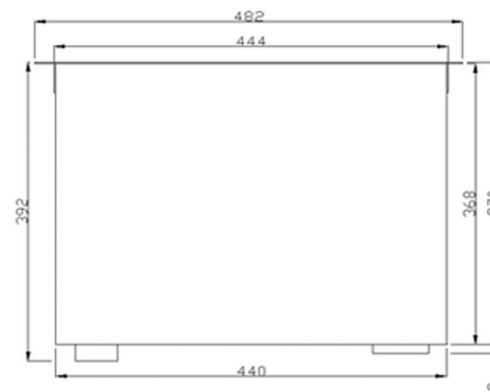
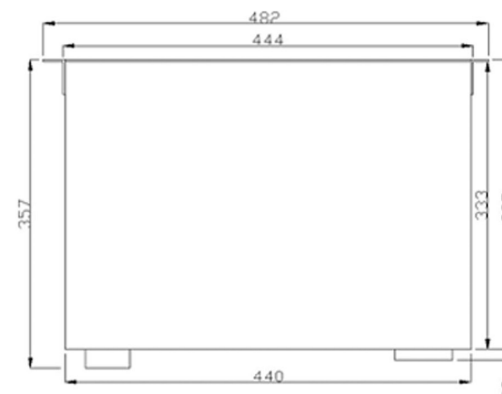
19inch 1U Rack Mount Design Front Panel(No LCD Indicator)



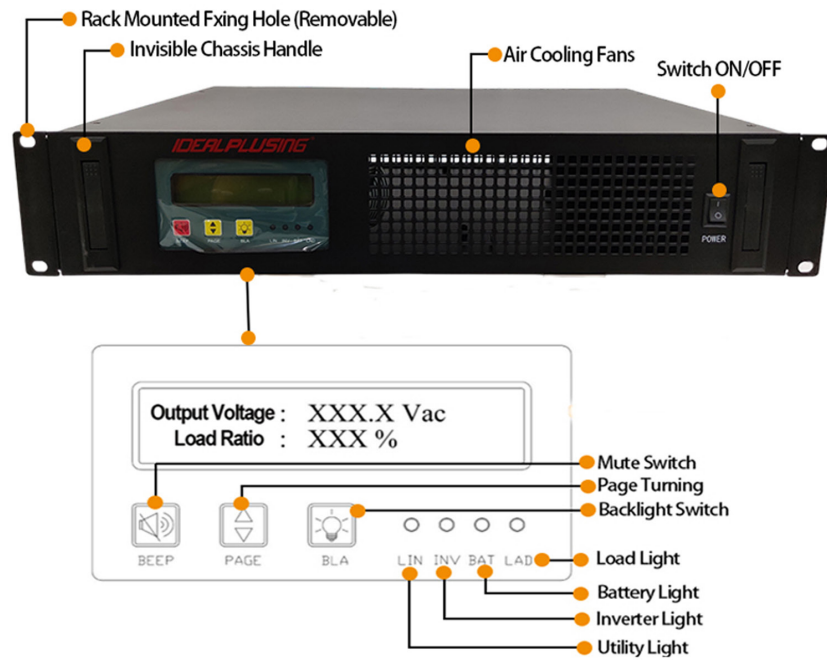
2

19-inch 2U Inverter

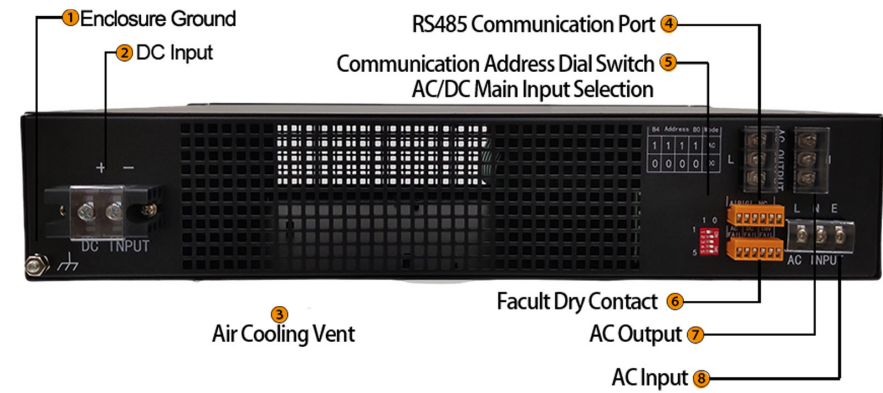
DETAIL DISPLAY



1-3KVA Mechanical size: L482*W335*H88MM
 4-6KVA Mechanical size: L482*W368*H88MM
 Mechanical weight: 15KG/18KG



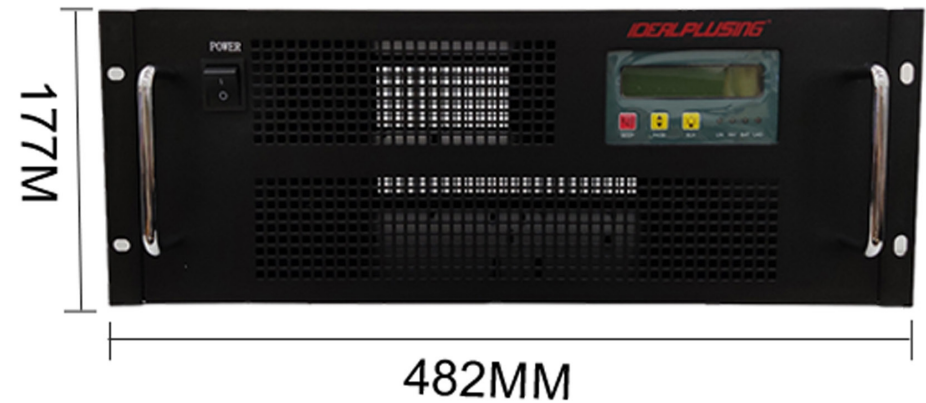
19inch 2U Rack Mount Design Front Panel(LCD Indicator)



3

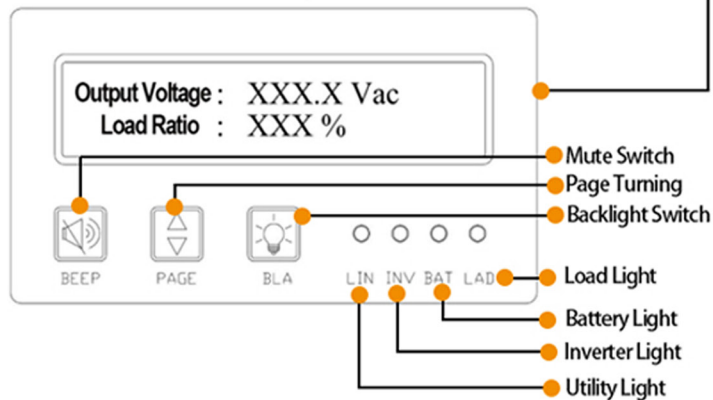
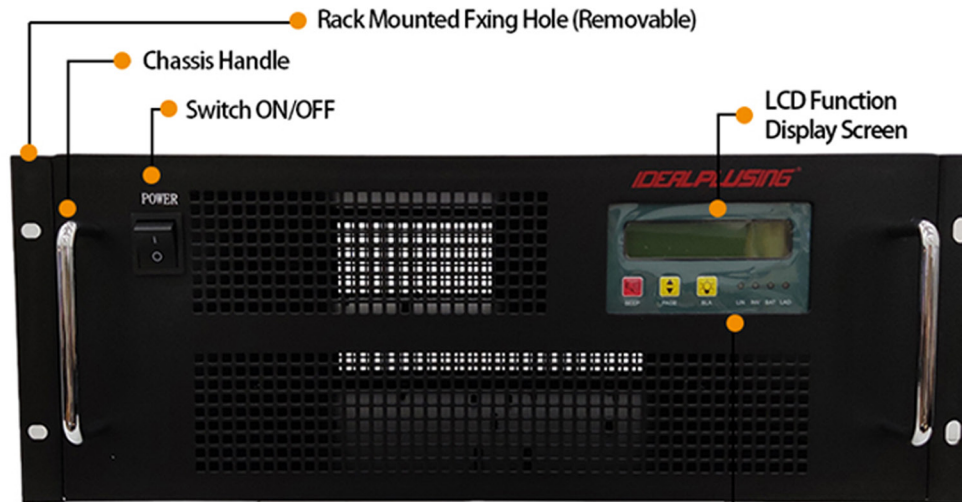
19-inch 4U Inverter

DETAIL DISPLAY

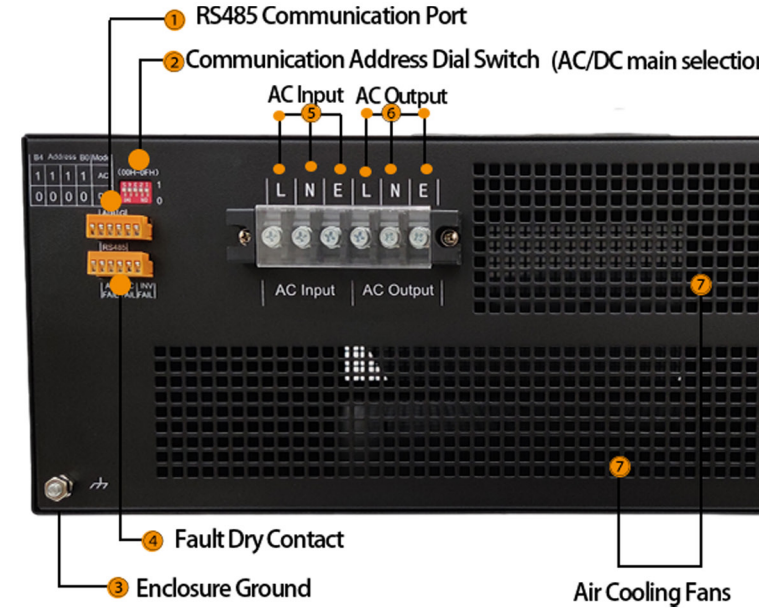


Mechanical size: L482*W440*H177(MM)

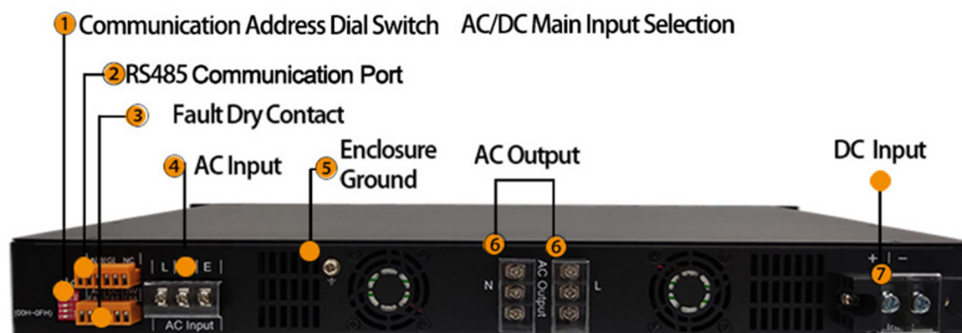
Mechanical weight: 27KG/35KG



19inch 4U Rack Mount Design Front Panel(LCD Indicator)



13.PRODUCT WIRING



④ AC Input



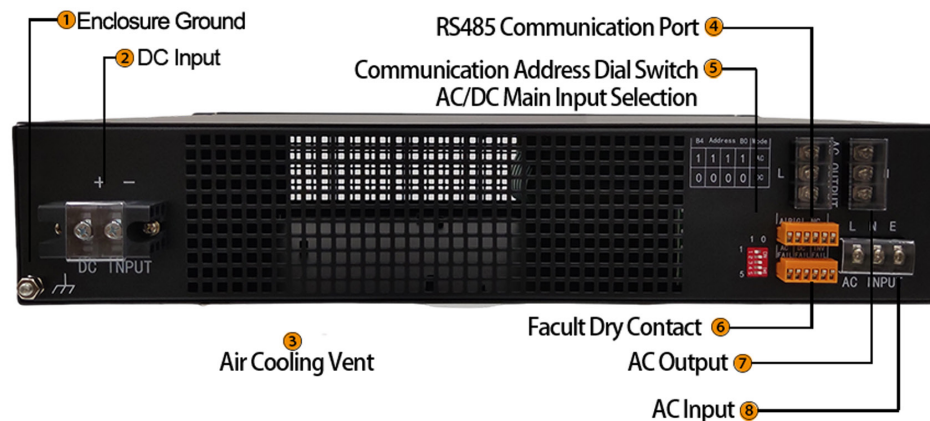
⑥ AC Output



⑦ DC Input



19 inch 1U Rack Mount Desian Rear Panel



⑧ AC Input



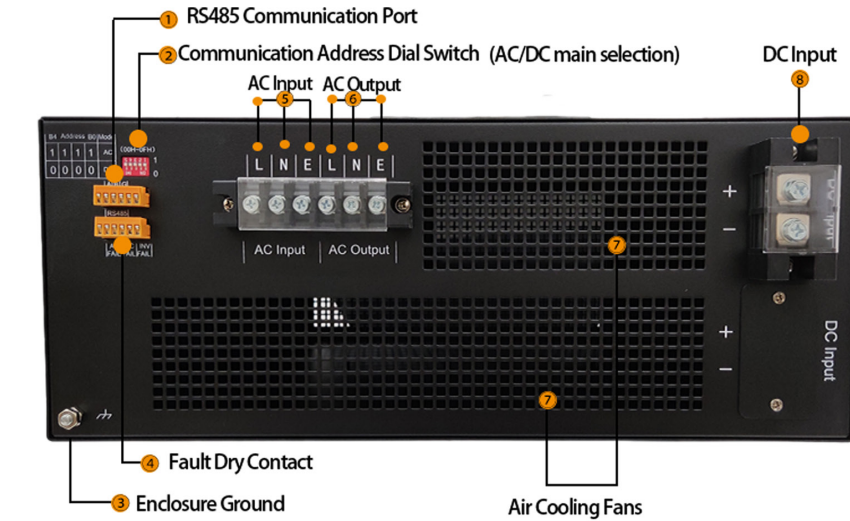
⑦ AC Output



② DC Input



19 inch 2U Rack Mount Desian Rear Panel



⑤



Power Grid Engine Solar power panels

⑥ AC Output



AC load Electronic Devices Home Appliances

⑧ DC Input



Battery DC Power Supply Solar power panels

19 inch 4U Rack Mount Desian Rear Panel

14.PRODUCT APPLICATION

IDEALPLUSING®

APPLICATION

1. Telecom station/base/ Cable Equipment
2. Communication Station.
3. Computer data center
4. SCADA Networks and Data Equipment
5. Phone /cell base
6. Radio Base stations/ Cell Sites

- 7.City WIFI device
- 8.Emergency communication car
- 9.Railway & metro
- 10.Distributed Antenna Systems
- 11.Marine & offshore
- 12.Building Management Systems
- 13.Fire Alarm Systems
- 14.Monitoring center room



Communication Station



Data Room



Railway and subway



Industrial Automation

Widely used in various fields

15.INSTALLATION CASE

IDEALPLUSING®

PRODUCT INSTALLATION
AND CUSTOMIZATION

WHY PROFESSIONALS CHOOSE US?

Modular design: supports 19-inch rack/wall-mounted/stacked installation
(suitable for 5G base station/data center multi-scenario)



01

Safe
and secure



03

Efficient
production

02

Adequate
supply



04

Worry-free
after-sales
service



Customizable products

- ☒ URL can be customized
- ☒ LOGO can be customized
- ☒ Company name can be customized



Contact Us

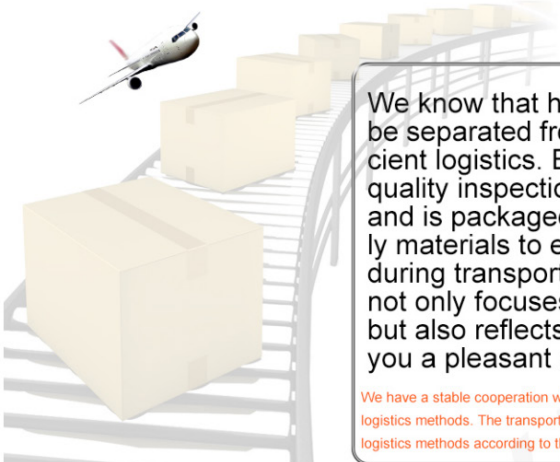
Custom Made

Custom templates

16.PACKAGE



PACKAGING AND SHIPPING



We know that high-quality products cannot be separated from careful packaging and efficient logistics. Each product undergoes strict quality inspection before leaving the factory and is packaged with environmentally friendly materials to ensure that it is not damaged during transportation. Our packaging design not only focuses on protecting the product, but also reflects the brand image and brings you a pleasant unboxing experience.

We have a stable cooperation with logistics companies. We prefer to recommend medium logistics methods. The transportation price is relatively low. Customers can also choose logistics methods according to their own transportation requirements.



17.FACTORY PRODUCTION

PRODUCTION DISPLAY



ABOUT US

We provide you with professional products

 Contact Us



We IDEALPLUSING are proud to be a solution provider rather than a pure manufacturer. We have established close cooperation with many power supply manufacturers, with a special focus on Chinese manufacturers with less sales or less experience in overseas markets. We IDEALPLUSING not only provide products, but also strive to provide customers with suitable power supply solutions and quotations, and help customers evaluate and choose the most suitable solution. Our main markets include Eastern Europe, Southeast Asia and East Asia. We now have 47 supply chain partners, and our customer types include retailers, engineers, wholesalers, brand companies, private users and manufacturers.

GUANGZHOU IDEALPLUSING INFORMATION TECHNOLOGY CO., LTD

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Factory #1 ADD: 7/F, Block A, Cabo Tec. park, North of HuaFa Road, Gongming, Guangming newDis., SZ, China.

Factory #2 ADD: 3/F, Building C, HengTongFa Industrial Area, TangTou Industrial Park, ShiYan, Baoan, SZ, China.