



Flexibly customized & Highly reliable
Critical Power Solutions
Battery Energy Storage Solutions

A global leading manufacturer of customized AC/DC power solutions



That's where our story begins 20+ years ago; a long and successful journey as manufacturer of industrial batteries and industrial power solutions for every kind of need and application.

Why choose us?

2.Global leading brand

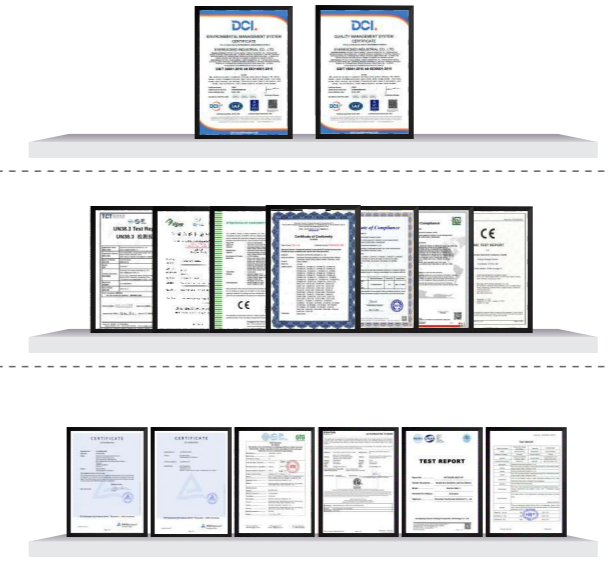
- Headquarter:** Shenzhen, China
- Branch:** UK, Hong Kong
- R&D Centers:** 2 hubs
- Global brand registration:** 100+ countries
- Manufacturing base:** 5+ facilities

3.Patents, Certificates & Honors

Quality: ISO 9001, ISO 14001 certified, Compliant with OHSAS 45001

Safety: UN38.3, MSDS, CE(EMC/LVD), UL1973, UL9540A
Environment: RoHS

Electrical performance:
Lithium batteries & ESS: IEC 62619, IEC62133, UL2054
Lead acid batteries: UL1989, IEC 60896, IEC61427
NiCd batteries: IEC60623, IEC62259
Industrial battery chargers: IEC60146, IEC62040, IEC/EN 61000



4.Global partner

EverExceed has a strong partnership with many giant customers all around the world, including Vodafone, Telefonica, Saudi Aramco, Siemens, Schneider, Huawei etc. Our products have been widely used in many industrial sectors such as telecommunication, power grid, petroleum, petrochemical, renewable energy, bank, medical treatment, education and transportation.



Why choose us?

1.Manufacturing strength

We are 1S09001&.14001 certified manufacturer with advanced MES system, strict QC system and production facilities. EverExceed adopts advanced manufacturing facilities and test equipment in its factory to finish the assembly and test of Industrial charger (DC UPS), Battery charger, Telecom Power Systems, industrial AC UPS, etc. We can provide customized Industrial AC/DC power solutions with professional technical support.

Production capacity:

- Factory area space: 5000 m²;
- Monthly production capacity: 500 industrial chargers / 2000 UPS;
- Annual Production Capacity: 6000 industrial chargers / 24000 UPS;



EverExceed adopts advanced manufacturing facilities and test equipment in its factory to finish the assembly and test of the lithium batteries.

Production capacity:



- Factory area approximately 6000 m²
- Annual Production Capacity: 1.8GWh;
- 3 pack production lines;
- Monthly production capacity: 15000 pcs 48V100Ah, 150MWh;
- Focused on energy storage & motive power batteries.

VRLA Batteries

- AGM battery
- Gel battery
- Flooded battery
- Lead carbon battery
- High temperature battery
- Motive battery



Approximately 20000 m²; 6 production lines; Monthly production capacity: 60,000 KWh; Annual Production Capacity: 720,000 KWh; For example 12V100AH produce about 48000pcs/month, 576000pcs/year.



- Pocket plate range
- Sintered plate range
- Ultra low maintenance
- Generator starting battery
- Nickel iron battery

Approximately 15000 m²; 4 production lines; Monthly production capacity: 4680KWh; Annual Production Capacity: 56,000 KWh; For example 1.2V100AH battery, the production capacity is about 39000pcs/month, 468000pcs/year.

We are accredited supplier by SGS, BV, TUV SUD, ETL,CQC, TLC etc. By virtue of all these, EverExceed is capable of "end-to-end" integrated delivery, and makes our products out-perform industry norms.



EverExceed | Empower, Energize, Exceed the Energy you Expect forever.



Headquarter:
Shenzhen EverExceed Industrial Co., Ltd
Section A, Floor 19, Senhaiyun Kechuang Building,
Dazheng Road No.5, Shilong Community, Shiyan,
Bao'an District, Shenzhen, China
www.everexceed.com / www.everexceedcorp.com
marketing@everexceed.com

Branch Company:
EverExceed International Company Limited (HK)
19H Maxgrand Plaza No3 Tai Yau St San PO Kong KLN Hongkong
info@everexceed.com

EverExceed International (UK) Limited
65-66 HATTON GARDEN FIFTH FLOOR, SUITE23 LONDON
UNITED KINGDOM
Europe@everexceed.com

Reliable and Professional Critical Power Solutions for Industrial Applications

- ✓ Quality assurance
- ✓ Worry-free after-sales
- ✓ Factory direct sale
- ✓ Flexible customization



As the High-tech Enterpriser and Specialized & Sophisticated Enterpriser, EverExceed is dedicated to be a global leading manufacturer of customized AC/DC power solutions and focus on the R&D, production and marketing of Industrial charger (DC UPS), Battery charger, Industrial AC UPS, Telecom Power Systems, Telecom Rectifier, Inverter, Industrial Batteries etc. Our goal is to offer **More Flexible, More Reliable, More Stable** industrial power solution for the global critical power applications in Utility, Telecom, Oil & Gas, ICT, etc.

Abundant engineering cases



Industrial Battery Chargers

uXcel® Series Industrial Battery Charger

Nominal Voltage: 12/24/48/110/220/400 VDC, others can be customized.
Nominal Current: 16-1500A

uXcelPremium® Series Industrial Battery Charger

Nominal Voltage: 12/24/48/110/220/400 VDC, others can be customized.
Nominal Current: 16-1500A

uXcel ultra Series Industrial Battery Charger

Nominal Voltage: 12/24/48/110/220/400 VDC, others can be customized.
Nominal Current: 16-1500A
With redundancy function

uXcel mini Series Smart Charger

Nominal Voltage: 24/30/48/50 VDC
Nominal Current: 10-20A

HF Series Modular DC Charger

Nominal Voltage: 24/48/110/220VDC
Nominal Current: 0-600A

Charger Remote Control and Monitoring System

Telecom Power Systems

Indoor Telecom Power System

Nominal Voltage: 24/48VDC
Nominal Current: 0-1200A+

Outdoor Telecom Power System

Nominal Voltage: 24/48VDC
Nominal Current: 0-1200A+

Renewable Hybrid Telecom Power System

Nominal Voltage: 24/48VDC
Nominal Current: 0-1200A+

Hot-swappable Module Embedded Rectifier System

Nominal Voltage: 24/48VDC
Nominal Current: 0-1200A+

Rectifier module / Solar Charge Module

Nominal Voltage: 25VDC/48VDC
Nominal Current: 50A

Power Supply Monitoring

Industrial UPS

Power Champion Series

3:3/3:1/1:1 Ph: 10-1200KVA
Input and output: 110/220/230/240/380/400/415/460/480VAC
Frequency: 50/60Hz
Display: 7.0" touch screen
LCD+ LED+ Keyboard
PF: 0.8/0.9(Optional)

Outdoor UPS Power RT Series

1:1 Ph: 1-10KVA
Input and output: 220/230/240 VAC (Customizable)
Frequency: 50Hz/60Hz
Display: LED+LCD
PF: 0.8

Uninterruptible Power Systems

PRM Plus Series UPS

3:3 Ph:PRM Plus (50KVA~600 KVA)
Power module :50KVA
Input and Output:380/400/415VAC
Frequency:50Hz/60Hz
Display: LED + 10 inch touch LCD
PF:1

PRM Plus Series UPS

3:3 Ph:PRM Plus (10KVA~120 KVA)
Power module :10KVA
Input and Output:380/400/415VAC
Frequency: 50Hz/60Hz
Display: LED + 7 inch touch LCD
PF:1

PL 3 Series UPS

1:1 Ph: 1-20KVA
Input and Output: 220/230/240 VAC
Frequency: 50Hz/60Hz
Display: LED+LCD
PF: 1

Power Lead3 RM Series UPS

1:1 Ph: 1-10KVA
Input and Output: 220/230/240 VAC
Frequency: 50Hz/60Hz
Display: LED+LCD
PF:1

PL 31 Series UPS

3:1 Ph: 10-20KVA
Input: 380/400/415 VAC
Output: 220/230/240 VAC
Frequency: 50Hz/60Hz
Display: LED+LCD
PF: 1

PowerChampion TL Series UPS

3:3 Ph: 10-40KVA
Input and Output: 380/400/415 VAC
Frequency: 50Hz/60Hz
PF: (10KVA-15KVA)-1 and (20KVA-40KVA)-0.9

AVR

TCR / TVR Series AVR

Power: 10-2000KVA
Input and output(Three-Phase): 208/220/230/240/380/400/415/460/480VAC
Frequency: 50/60Hz
Display: 5.0" touch screen/LCD+ LED+ Keyboard

SVR Series AVR

Power: 3-30KVA
Input and output(Single-Phase): 110/120/127/208/220/230/240VAC
Frequency: 50/60Hz
Display: LCD+ LED+ Keyboard

ER Series Hot-swappable Module Embedded Rectifier System

ER Series

Input: 220/230/240VAC
Output voltage: 48VDC/24VDC
Output current: 30A/50A/60A
Frequency: 50/60Hz
Display: LCD

RMI Series Inverter

RMI Series

Input: 24/48/110/220VDC
Input current: 110/220VAC
Output current: 110/220VAC
Frequency: 50/60Hz
Display: LCD

Lithium Battery



Energy Storage Solution- Lead Acid Batteries



Energy Storage Solution-NiCd Batteries

