

Product Catalog of DC EV chargers



--- Qishi EV charging Technology Co.,Ltd

A leading provider of EV charging solution

Empowering Green Mobilit

A subsidiary of East Group(S tock code: 300376)



Find out more at www.qishi-china.com



Contact us at Email: info@wwwqishi-china.com

Qishi EV charging

30/40kW DC Fast Charger

Safe and Reliable

- 53-fold electrical protections
- Smart features such as power reduction and setting charge time volume/cost limits

Exceptional User Experience

- Fast charging, maximum current 125A, high efficiency 96%
- Support APP, NFC, credit card, PnCfor charging
- Integrated cable management system is easy to stretch support
- Support various destination charging scenarios, 30/40kW single outlet.
- Support site energy management

Easy Maintenance

- Unique module pre-installation design
- Automaticinspection platform
- Remote diagnostics and OTA upgrade



Specification

Category	Item	QS -A40-30kW	QS -A40-40kW
Input	Voltage	400VAC ± 15%	
	Frequency	50/60Hz ± 10%	
	AC Wiring	3P +N+PE	
Output	Voltage	200V DC-1000V DC	
	Type of connector	CCS 2/GBT	
	Max Current	100A	125A
	Related Power	30kW	40kW
Screen & Coummunication	LCD display	10.1" High brightness full color touch screen	
	Network	Ethernet / 4G(Optional)	
	Protocol	OCPP 1.6 J , support update to OCPP 2.0 J	
Protection	Venttilation	Air-cooling	
	Hardware	Emergency stop button	
	Rating	IP 54, IK10(screen IK08)	
Certification & S standards	Certification	CE, CB	
	S standards	IEC61851-1, IEC61851-23, IEC61851-24, IEC61851-21-2	
Authentication	Payment method	RFID/QR code	
General Design	Weight	72kg	75kg
	Dimensions	780 x 600 x 215mm	
	Cable	Standard:5m	
	Installation	Floor – stand	
	Storage Temp	-40℃ -70℃	
	Operation Temp	-30℃ -55℃	
	Humidity	5% -95%	
	Altitude	≤2000m	
	Noise	≤65dB	
	Material	Stainless steel	

Qishi EV charging

60/80kW DC Fast Charger

Safe and Reliable

- 53-fold electrical protections
- Dual 4G card redundancy always online

Exceptional User Experience

- Fast charging, maximum current 200A, high efficiency 96%
- Support APP, NFC, credit card, PnCfor charging
- Integrated cable management system is easy to stretch support
- Support various destination charging scenarios, 60/80kW two outlets
- Support site energy management

Easy Maintenance

- Unique module pre-installation design
- Automaticinspection platform
- Remote diagnostics and OTA upgrade



Specification

Category	Item	QS -B 80-60kW	QS -B 80-80kW
Input	Voltage	380VAC ± 15%	
	Frequency	50/60Hz ± 10%	
	AC Wiring	3P +N+PE	
Output	Voltage	200V DC-1000V DC	
	Type of connector	CCS 2+ CCS 2/GBT+ GBT	
	Max Current of each gun	200A	200A
	Rated Power	60kW	80kW
Screen & Coummunication	LCD display	7" High brightness full color touch screen	
	Network	Ethernet/4G(Optional)	
	Protocol	OCPP 1.6J , support update to OCPP 2.0J	
Protection	Ventilation	Air-cooling	
	Hardware	Emergency stop button	
	Rating	IP54, IK10(screen IK08)	
Certification & S tandards	Certification	CE, CB	
	Standards	IEC61851-1, IEC61851-23, IEC61851-24, IEC61851-21-2	
Authentication	Payment method	RFID/QR code	
General Design	Weight	185kg	190kg
	Dimensions	700 × 1000 × 290mm	
	Cable	Standard:5m	
	Installation	Wall mounting/ Pole mounting	
	Storage Temp	-40℃ -70℃	
	Operation Temp	-30℃ -55℃	
	Humidity	5% -95%	
	Altitude	≤2000m	
	Noise	≤65dB	
	Material	Galvanized metal	

120/160kW Fast Charger

Safe and Reliable

- Over 54 multi-dimensional safety protection
- Ensure safe and intelligent charging
- Intelligent O&M, online OTA upgrade

Ultimate Experience

- 200V to 1000V wide voltage range
- Compatible with every EV
- Universal application with high flexibility

High Efficiency

- High conversion efficiency
- Low standby power
- Dynamically allocate power granularity

High ROI

- Pre-installation,easy to transport and maintain
- Distribute power via auto dynamic load management
- High power efficiency and heat dissipation performance



Specification

A leading provider of EV charging solution

Category	Item	QS -C360-120kW	QS -C360-160kW
Input	Voltage	380VAC ± 15%	
	Frequency	50/60Hz ± 10%	
	AC Wiring	3P +N+PE	
Output	Voltage	200V DC-1000V DC	
	Type of connector	CCS 2+ CCS 2/GBT+ GBT	
	Max Current of each gun	200A	200A
	Rated Power	120kW	160kW
Screen & Coummunication	LCD display	7" High brightness full color touch screen	
	Network	Ethernet/4G(Optional)	
	Protocol	OCPP 1.6 J , support update to OCPP 2.0 J	
Protection	Venttilation	Air-cooling	
	Hardware	E mergency stop button	
	Rating	IP 54, IK10(screen IK08)	
Certification & S tandards	Certification	CE, CB	
	Standards	IEC61851-1, IEC61851-23, IEC61851-24, IEC61851-21-2	
Authentication	Payment method	RFID/QR code	
General Design	Weight	490kg	530kg
	Dimensions	520 × 800 × 1500mm	
	Cable	S tandard:5m	
	Installation	Floor – stand	
	Storage Temp	-40℃ -70℃	
	Operation Temp	-30℃ -55℃	
	Humidity	5% -95%	
	Altitude	≤2000m	
	Noise	≤65dB	
	Material	Galvanized metal	

180/240kW Fast Charger

Safe and Reliable

- Over 54 multi-dimensional safety protection
- Ensure safe and intelligent charging
- Intelligent O&M, online OTA upgrade

Ultimate Experience

- 200V to 1000V wide voltage range
- Compatible with every EV
- Universal application with high flexibility

High Efficiency

- High conversion efficiency
- Low standby power
- Dynamically allocate power granularity

High ROI

- Pre-installation,easy to transport and maintain
- Distribute power via auto dynamic load management
- High power efficiency and heat dissipation performance



Specification

A leading provider of EV charging solution

Category	Item	QS -C360-180kW	QS -C360-240kW
Input	Voltage	380VAC ± 15%	
	Frequency	50/60Hz ± 10%	
	AC Wiring	3P +N+PE	
Output	Voltage	200V DC-1000V DC	
	Type of connector	CCS 2+ CCS 2/GBT+ GBT	
	Max Current of each gun	200A	200A
	Rated Power	180kW	240kW
Screen & Coummunication	LCD display	7" High brightness full color touch screen	
	Network	Ethernet/4G(Optional)	
	Protocol	OCPP 1.6 J , support update to OCPP 2.0 J	
Protection	Venttilation	Air-cooling	
	Hardware	E mergency stop button	
	Rating	IP 54, IK10(screen IK08)	
Certification & S tandards	Certification	CE, CB	
	Standards	IEC61851-1, IEC61851-23, IEC61851-24, IEC61851-21-2	
Authentication	Payment method	RFID/QR code	
General Design	Weight	550kg	585kg
	Dimensions	520 × 800 × 1500mm	
	Cable	S tandard:5m	
	Installation	Floor – stand	
	Storage Temp	-40℃ -70℃	
	Operation Temp	-30℃ -55℃	
	Humidity	5% -95%	
	Altitude	≤2000m	
	Noise	≤65dB	
	Material	Galvanized metal	

320/360kW Fast Charger

Safe and Reliable

- Over 54 multi-dimensional safety protection
- Ensure safe and intelligent charging
- Intelligent O&M, online OTA upgrade

Ultimate Experience

- 200V to 1000V wide voltage range
- Compatible with every EV
- Universal application with high flexibility

High Efficiency

- High conversion efficiency
- Low standby power
- Dynamically allocate power granularity

High ROI

- Pre-installation,easy to transport and maintain
- Distribute power via auto dynamic load management
- High power efficiency and heat dissipation performance



Specification

A leading provider of EV charging solution

Category	Item	QS -C360-320kW		QS -C360-360kW
Input	Voltage	380VAC ± 15%		
	Frequency	50/60Hz ± 10%		
	AC Wiring	3P +N+PE		
Output	Voltage	200V DC-1000V DC		
	Type of connector	CCS2+CCS2/GBT+GBT		
	Max Current of each gun	200A		200A
	Rated Power	320kW		360KW
Screen & Coummunication	LCD display	7" High brightness full color touch screen		
	Network	Ethernet/4G(Optional)		
	Protocol	OCPP 1.6 J , support update to OCPP 2.0 J		
Protection	Venttilation	Air-cooling		
	Hardware	Emergency stop button		
	Rating	IP54, IK10(screen IK08)		
Certification & S tandards	Certification	CE, CB		
	S tandards	IEC61851-1, IEC61851-23, IEC61851-24, IEC61851-21-2		
Authentication	Payment method	RFID/QR code		
General Design	Weight	610kg		650kg
	Dimensions	730 × 800 × 1950mm		
	Cable	Standard:5m		
	Installation	Floor – stand		
	Storage Temp	-40℃ -70℃		
	Operation Temp	-30℃ -55℃		
	Humidity	5% -95%		
	Altitude	≤2000m		
	Noise	≤65dB		
	Material	Galvanized metal		

Qishi EV charging

60/80kW DC Fast Charger

Safe and Reliable

- Comprehensive electircal safety protections
- PDU module design for fast installation and maintenance

Exceptional User Experience

- Fast charging, maximum current 200A, high efficiency 96%
- Support APP, NFC, credit card, PnCfor charging
- Integrated cable management system is easy to stretch support
- Support various destination charging scenarios
- Support site energy management

Easy Maintenance

- Unique module pre-installation design
- Automaticinspection platform
- Remote diagnostics and OTA upgrade

High Efficiency

- High conversion efficiency
- Low standby power
- Dynamically allocate power granularity



Specification

Category	Item	QS -D160-60kW	QS -D160-80kW
Input	Voltage	400VAC ± 15%	
	Frequency	50/60Hz ± 10%	
	AC Wiring	3P +N+PE	
Output	Voltage	150V DC-1000V DC	
	Type of connector	CCS 2+ CCS 2/GBT+ GBT	
	Max Current of each gun	200A	200A
	Rated Power	60kW	80kW
Screen & Coummunication	LCD display	10.1" High brightness full color touch screen	
	Network	Ethernet / 4G (Optional)	
	Protocol	OCPP 1.6 J , support update to OCPP 2.0 J	
Protection	Ventilation	Air-cooling	
	Hardware	E mergency stop button	
	Rating	IP54, IK10(screen IK08)	
Certification & S tandards	Certification	CE, CB	
	Standards	IEC61851-1, IEC61851-23, IEC61851-24, IEC61851-21-2	
Authentication	Payment method	RFID/QR code	
General Design	Weight	275kg	280kg
	Dimensions	1700 × 760 × 640mm	
	Cable	Standard:5m	
	Installation	Floor – stand	
	Storage Temp	-40℃ -70℃	
	Operation Temp	-25℃ -50℃	
	Humidity	5% -95%	
	Altitude	≤2000m	
	Noise	≤65dB	
	Material	Stainless steel	

Qishi EV charging

120/160kW DC Fast Charger

Safe and Reliable

- Comprehensive electircal safety protections
- PDU module design for fast installation and maintenance

Exceptional User Experience

- Fast charging, maximum current 200A, high efficiency 96%
- Support APP, NFC, credit card, PnCfor charging
- Integrated cable management system is easy to stretch support
- Support various destination charging scenarios
- Support site energy management

Easy Maintenance

- Unique module pre-installation design
- Automaticinspection platform
- Remote diagnostics and OTA upgrade

High Efficiency

- High conversion efficiency
- Low standby power
- Dynamically allocate power granularity



Specification

Category	Item	QS -D160-120kW	QS -D160-160kW
Input	Voltage	400VAC ± 15%	
	Frequency	50/60Hz ± 10%	
	AC Wiring	3P +N+PE	
Output	Voltage	150V DC-1000V DC	
	Type of connector	CCS 2+ CCS 2/GBT+ GBT	
	Max Current of each gun	200A	200A
	Rated Power	120kW	160kW
Screen & Coummunication	LCD display	10.1" High brightness full color touch screen	
	Network	Ethernet / 4G (Optional)	
	Protocol	OCPP 1.6 J , support update to OCPP 2.0 J	
Protection	Ventilation	Air-cooling	
	Hardware	E mergency stop button	
	Rating	IP 54, IK10(screen IK08)	
Certification & S tandards	Certification	CE , CB	
	S tandards	IEC61851-1, IEC61851-23, IEC61851-24, IEC61851-21-2	
Authentication	Payment method	RFID/QR code	
General Design	Weight	295kg	317kg
	Dimensions	1700 × 760 × 640mm	
	Cable	S tandard:5m	
	Installation	F loor - stand	
	S torage Temp	-40℃ -70℃	
	Operation Temp	-25℃ -50℃	
	Humidity	5% -95%	
	Altitude	≤2000m	
	Noise	≤65dB	
	Material	S tainless steel	

Qishi EV charging

180/240kW DC Fast Charger

Safe and Reliable

- Comprehensive electircal safety protections
- PDU module design for fast installation and maintenance

Exceptional User Experience

- Fast charging, maximum current 250A, high efficiency 96%
- Support APP, NFC, credit card, PnCfor charging
- Integrated cable management system is easy to stretch support
- Support various destination charging scenarios
- Support site energy management

Easy Maintenance

- Unique module pre-installation design
- Automaticinspection platform
- Remote diagnostics and OTA upgrade

High Efficiency

- High conversion efficiency
- Low standby power
- Dynamically allocate power granularity



Specification

Category	Item	QS -E 360-180kW		QS -E 360-240kW
Input	Voltage	400VAC ± 15%		
	Frequency	50/60Hz ± 10%		
	AC Wiring	3P +N+PE		
Output	Voltage	150V DC-1000V DC		
	Type of connector	CCS 2+ CCS 2/GBT+ GBT		
	Max Current of each gun	250A		250A
	Rated Power	180kW		240kW
Screen & Coummunication	LCD display	10.1" High brightness full color touch screen		
	Network	Ethernet / 4G (Optional)		
	Protocol	OCPP 1.6 J , support update to OCPP 2.0 J		
Protection	Venttilation	Air-cooling		
	Hardware	E mergency stop button		
	Rating	IP 54, IK10(screen IK08)		
Certification & Standards	Certification	CE, CB		
	S tandards	IEC61851-1, IEC61851-23, IEC61851-24, IEC61851-21-2		
Authentication	Payment method	RFID/QR code		
General Design	Weight	425kg		430kg
	Dimensions	1915 × 836 × 751mm		
	Cable	S tandard:5m		
	Installation	F loor - stand		
	Storage Temp	-40℃ -70℃		
	Operation Temp	-25℃ -50℃		
	Humidity	5% -95%		
	Altitude	≤2000m		
	Noise	≤65dB		
	Material	S tainless steel		

Qishi EV charging

320/360kW DC Fast Charger

Safe and Reliable

- Comprehensive electircal safety protections
- PDU module design for fast installation and maintenance

Exceptional User Experience

- Fast charging, maximum current 250A, high efficiency 96%
- Support APP, NFC, credit card, PnCfor charging
- Integrated cable management system is easy to stretch support
- Support various destination charging scenarios
- Support site energy management

Easy Maintenance

- Unique module pre-installation design
- Automaticinspection platform
- Remote diagnostics and OTA upgrade

High Efficiency

- High conversion efficiency
- Low standby power
- Dynamically allocate power granularity



Specification

Category	Item	QS -E 360-320kW	QS -E 360-360kW
Input	Voltage	400VAC ± 15%	
	Frequency	50/60Hz ± 10%	
	AC Wiring	3P +N+PE	
Output	Voltage	150V DC-1000V DC	
	Type of connector	CCS 2+ CCS 2/GBT+ GBT	
	Max Current of each gun	250A	250A
	Rated Power	320kW	360kW
Screen & Coummunication	LCD display	10.1" High brightness full color touch screen	
	Network	Ethernet / 4G (Optional)	
	Protocol	OCPP 1.6 J , support update to OCPP 2.0 J	
Protection	Ventilation	Air-cooling	
	Hardware	E mergency stop button	
	Rating	IP 54, IK10(screen IK08)	
Certification & S tandards	Certification	CE , CB	
	S tandards	IEC61851-1, IEC61851-23, IEC61851-24, IEC61851-21-2	
Authentication	Payment method	RFID/QR code	
General Design	Weight	455kg	470kg
	Dimensions	1915 × 836 × 751mm	
	Cable	Standard:5m	
	Installation	Floor – stand	
	Storage Temp	-40℃ -70℃	
	Operation Temp	-25℃ -50℃	
	Humidity	5% -95%	
	Altitude	≤2000m	
	Noise	≤65dB	
	Material	Stainless steel	

200-400kW DC Fast Charger

Safe and Reliable

- 53-fold electrical protections
- Dual SIM card redundancy always online

Easy Maintenance

- Unique module pre-installation design
- Automatic inspection platform
- Remote diagnostics and OTA upgrade

Exceptional User Experience

- High-lighted 32-inch touch screen, built-in 10+ languages, easy to use for charging, support video and picture advertising
- Support liquid-cooled super charge, the current can be reached 600A
- Integrated cable management system is easy to stretch and avoid getting dirty
- Barrier-free design, friendly operation

High ROI

- High charging turnover rate due to dynamically sharing power and the 50kW power granularity
- Stainless steel chassis, 10 years product lifecycle, to secure long-term benefits
- Industry leading energy efficiency>95% , Module efficiency>96% , reduce operational cost



Specification

Category	Item	QS -F 400-200/300/400kW		
Input	Voltage	400VAC ± 10%		
	Frequency	50/60Hz ± 10%		
	AC Wiring	3P +N+PE		
Output	Voltage	200V DC-1000V DC		
	Type of connector	CCS 2+CCS 2 / GBT + GBT		
	Max Current of each gun	200A	500A or 250A	
	Related Power	200KW	300KW	400KW
Screen & Communication	HDMI	32" High brightnessfull color touch screen		
	Network	Ethernet/4G (Optional)		
	Protocol	OCPP 1.6 J , support update to OCPP 2.0 J		
Protection	Venttilation	Air-cooling		
	Hardware	Emergency stop button		
	Rating	IP 54, IK10(screen IK08)		
Certification & Standards	Certification	CE, CB		
	Standards	IEC61851-1, IEC61851-23, IEC61851-24, IEC61851-21-2		
Authentication	Payment method	RFID/QR code/Credit card(Optional)		
General Design	Dimensions(W *H*D)	850x2240x1000mm		
	Weight	≤700kg		
	Cable	Standard: 5m		
	Installation	Stacking mounting		
	Storage Temp.	-40℃ -70℃		
	Operation Temp.	-25℃ -50℃		
	Humidity	5% -95%		
	Altitude	≤2000m		
	Noise	≤65dB		
	Material	Stainless steel		

360-600kW DC Fast Charger
(Split charging station)

High Safety

- 48-fold software protections
- 13-fold hardware protections: EMC, emergency shutdown, etc.
- Robust, all weatherproof design

Reliable Design

- Highly reliable module:fully sealed with glue
- Always connected:Industrial level 3G /4G, Wi-Fi, Ethernet
- Remote services with firmware updates and upgrades
- Autocharge and ISO 15118, ready for PNC operation

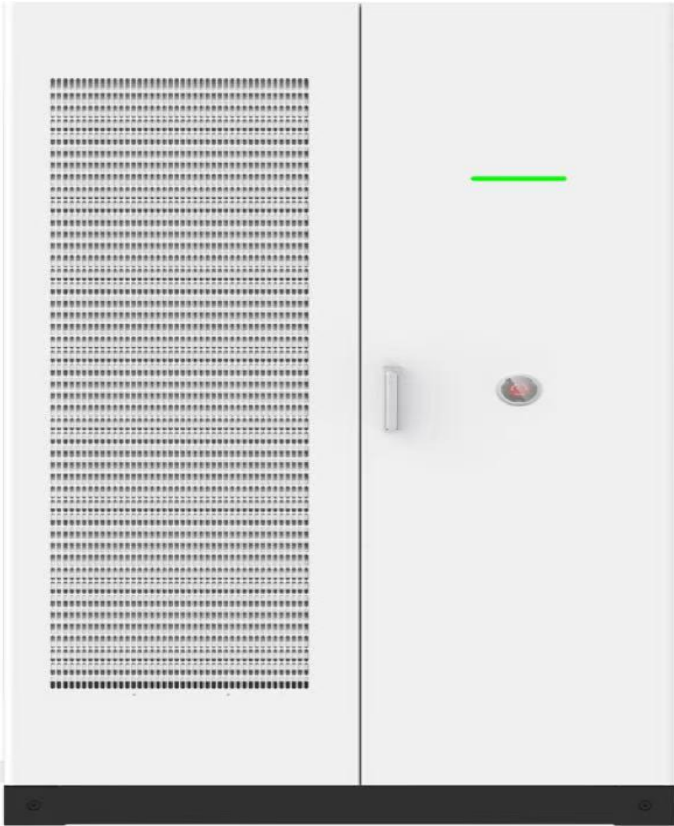
High ROI

- Easy installation and O&M
- Industry leading energy efficiency>95% ,Module efficiency>96%
- AI Energy Management Algorithm

- OCPPand OCPI-compliant

Future Proof

- Scale up to 500 Aliquid cooled CCS cable for easy handling
- Modular, scalable architecture
- Fully converged power distribution and sharing
- Wide voltage range 200-1000 VDC

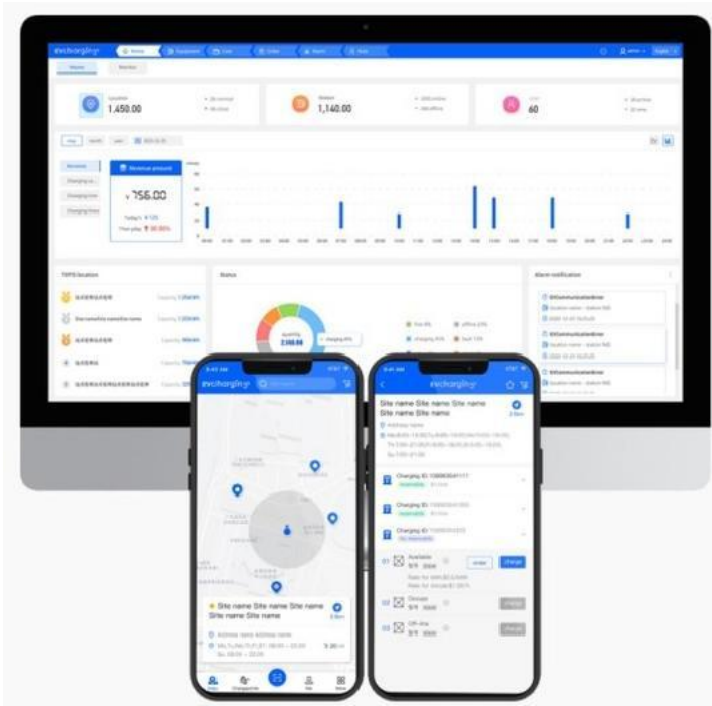


Specification

Category	Item	QS -G 600-360/480/600kW		
Input	Voltage	400VAC ± 10%		
	Frequency	50/60Hz ± 10%		
	AC Wiring	3P +N+PE		
Output	Voltage	200V DC-1000V DC		
	Type of connector	CCS 2+ CCS 2+ GBT / GBT+ GBT+ CCS 2		
	Max Current of each gun	200A	500A or 250A	
	R lated Power	360KW	480KW	600KW
Screen & Coummunication	HDMI	32" High brightnessfull color touch screen		
	Network	E thernet/4G (Optional)		
	Protocol	OCPP 1.6 J , support update to OCPP 2.0 J		
Protection	Venttilation	Air-cooling		
	Hardware	E mergency stop button		
	Rating	IP 54, IK10(screen IK08)		
Certification & S tandards	Certification	CE, CB		
	S tandards	IEC61851-1, IEC61851-23, IEC61851-24, IEC61851-21-2		
Authentication	Payment method	RFID/QR code/Credit card(Optional)		
General Design	Dimensions(W *H*D)	Power box: 1500x2000x1000mm S plit box: 750x2000x900mm		
	Weight	Power box≤700kg S plit box≤260kg		
	Cable	S tandard:5m		
	Installation	S tacking mounting		
	Storage Temp.	-40℃ -70℃		
	Operation Temp.	-25℃ -50℃		
	Humidity	5% -95%		
	Altitude	≤2000m		
	Noise	≤65dB		
	Material	S tainless steel		

Smart Operating Platform for EV Charger

Charging management platform with key features to serve corporate customers in a fast-growing industry



Project Cases



The United Nations Climate Conference(COP27)in Egypt



BMW Battery Recycle Power Storage Station



Fast Charger in Israel



China Southern Power Grid

Platform-as-a-service

Cloud platform for large businesses to operate and manage multiple customers, millions of drivers and transactions

OCPP&API-compliant

Compliant with open-source protocols including OCPP and OCPI, future-proof, flexible to integrate with parking, fleets and other backends

Customizable features

Extensive billing and payment features, charging priorities settings, etc.

White-labeled interfaces

Fully branded platform portal and apps including style, contact details, etc.



Xiaopeng SuperCharger(NASDAQ:XPEV)



Hong Kong-Zhuhai-Macao Bridge Bus Charging Station