



**CYBERNER**  
**AMERICA**



# Electric Charging Stations Catalog

*PLUG-IN NEW ADVENTURES™*



Delaware, 19971, USA



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# Who We Are?



**WE IMPORT, INSTALL,  
WHOLESALE AND OPERATE  
ELECTRIC CHARGER STATIONS**

# WHAT DO WE DO?

CYBERNER AMERICA owns, operates, and provides electric vehicle charging equipment and network services in the United States (EVCS).

The company offers a catalog of residential and commercial electric vehicle charging equipment that allows electric vehicle drivers to solve their charging needs in various and different types of locations.

A cloud-based system is also provided that operates, maintains, and manages multiple charging stations along with associated charging data, such as operations and payment processing systems.

The charging stations are offered to property owners, corporate owners, public parking owners, state and municipal entities with cloud-based services that allow constant and remote monitoring and management of the charging stations.

Additionally, the company offers hardware, software services, and service plans for electric vehicle charging. Its goal is to establish strategic partnerships across all destinations and transit locations including airports, car dealerships, healthcare facilities, hotels, mixed-use, municipal locations, multi-family residential condominiums, parks and recreation areas, parking lots, religious institutions, restaurants, retailers, schools and universities, stadiums, grocery stores, transportation hubs, and workplaces.

Delaware-based E.R.M.A.K LLC is licensed to do business in the state of California under the trademark of CYBERNER AMERICA.

We invite you to become part of the massively growing market for electric vehicle charging stations.

# MISSION

**We contribute to improving people's quality of life by offering safe, efficient, clean and profitable charging solutions.**

**We work to accelerate the global transition to green energy innovation.**



# Product Line



**EVR-1**



**EVR-2**



**CYBERWALL**



**CYBERMOUNTING**

# Types of Charger Stations

## Level 2

### Home EV Charger Stations

Home EV charging stations are designed for use at home, typically in a garage or driveway. These charging stations are typically lower-powered than their commercial, with charging speeds ranging from 3.3 kW to 11 kW.

One of the main advantages of residential EV charging stations is that they are affordable and easy to install. Level two stations are a necessity for drivers.

The benefits and advantages?  
It's your charging station.  
You charge when you have time.  
Kw/hr prices are more affordable at night.

### Commercial EV Charger Stations

Commercial EV charging stations, On the other hand, commercial EV charging stations are designed for use in mixed-use public locations. These charging stations typically have higher wattage than residential or home chargers.

One of the main advantages of commercial EV charging stations is that they can generate revenue for the companies that install them.

At CYBERNER AMERICA, we offer programs that allow businesses to make money by charging electric vehicles. Additionally, installing commercial charging stations can help attract new customers and improve a company's sustainability reputation.

# HOME EV CHARGER STATIONS

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**CYBERMOUNTING**



**CYBERWALL**

# Commercial EV CHARGER STATIONS

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**EVR-1**



**EVR-2**



EVR-1

# Commercial EV Charger Stations



## SPECS ON CHARGER



Electrical Parameter	32A Max	40A Max	48A Max
	Single phase input: 208-240VAC 60 Hz		
	7.6kW at 240 VAC	9.6kW at 240 VAC	11.5kW at 240 VAC
Input Cord	Hardwired		
Output Cable & Connector	18 FT/5.5 m cable (25 FT/7.5m optional)		
	SAE J1772, NACS standard compliance		
Environmental Parameter	NEMA Enclosure Type4: Weatherproof, dust-tight		
	IK10: Resistant polycarbonate case		
	Operating Temperature: -22°F to 122°F (-30°C to 50°C )		
Dimension	Main enclosure:12.3in × 10.2in × 4.1in (313mm × 260mm × 105mm)		
Standards	NEC625, UL2594, UL 2231, OCPP 1.6J compliance		
Certification	ETL, FCC, Energy Star Listed		

- Optional
- ☒

4G Module
- ☒

Color customization
- ☒

Power balance EMS



**EVR-2**

# Commercial EV Charger Stations



## SPECS ON CHARGER



Electrical Parameter	32A Max	40A Max	48A Max
	Single phase input: 208-240VAC 60 Hz		
	7.6kW at 240 VAC	9.6kW at 240 VAC	11.5kW at 240 VAC
Input Cord	Hardwired		
Output Cable & Connector	18 FT/5.5 m cable (25 FT/7.5m optional)		
	SAE J1772, NACS standard compliance		
Environmental Parameter	NEMA Enclosure Type4: Weatherproof, dust-tight		
	IK10: Resistant polycarbonate case		
	Operating Temperature: -22°F to 122°F (-30°C to 50°C )		
Dimension	Main enclosure:12.3in × 10.2in × 4.1in (313mm × 260mm × 105mm)		
Standards	NEC625, UL2594, UL 2231, OCPP 1.6J compliance		
Certification	ETL, FCC, Energy Star Listed		

### Optional

- ☒ 4G Module
- ☒ Color customization
- ☒ Power balance EMS



# CYBERWALL



## SPECS ON CHARGER



Electrical Parameter	32A Max	40A Max	
	Single phase input: 208-240VAC 60 Hz		
	7.6kW at 240 VAC	9.6kW at 240 VAC	
Input Cord	NEMA 14-50 or NEMA 6-50 Electrical Plug		
Output Cable & Connector	18 FT/5.5 m cable (25 FT/7.5m optional)		
	SAE J1772, NACS standard compliance		
Environmental Parameter	NEMA Enclosure Type4: Weatherproof, dust-tight		
	IK10: Resistant polycarbonate case		
	Operating Temperature: -22°F to 122°F (-30°C to 50°C )		
Dimension	Main enclosure:12.3in × 10.2in × 4.1in (313mm × 260mm × 105mm)		
Standards	NEC625, UL2594, UL 2231 compliance		
Certification	ETL FCC Energy Star Listed		

- Optional
- ☒ Color customization
  - ☒ RFID



# CYBERMOUNTING



## SPECS ON CHARGER



Electrical Parameter	32A Max	40A Max	
	Single phase input: 208-240VAC 60 Hz		
	7.6kW at 240 VAC	9.6kW at 240 VAC	
Input Cord	NEMA 14-50 or NEMA 6-50 Electrical Plug		
Output Cable & Connector	18 FT/5.5 m cable (25 FT/7.5m optional)		
	SAE J1772, NACS standard compliance		
Environmental Parameter	NEMA Enclosure Type4: Weatherproof, dust-tight		
	IK10: Resistant polycarbonate case		
	Operating Temperature: -22°F to 122°F (-30°C to 50°C )		
Dimension	Main enclosure:12.3in × 10.2in × 4.1in (313mm × 260mm × 105mm)		
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Certification	ETL FCC Energy Star Listed		

- Optional
- ☒ Color customization
  - ☒ RFID



## About EV charger

Electric vehicle chargers are widely used to charge new energy vehicles. For commercial charging stations, they must be equipped with a load balancing management system module and a local charging management module.

Operators can achieve centralized monitoring and operational management of charging stations by installing smart meters and energy management software provided by manufacturers.



# Commercial EV Charger Stations

**CYBERNER AMERICA can provide manufacturer software that allows you to control how much power each charger can use when multiple EVSE units are connected to the same circuit.**

**Once configured, the chargers will automatically use the chosen protocol to balance the amount of power each can use at any given time.**

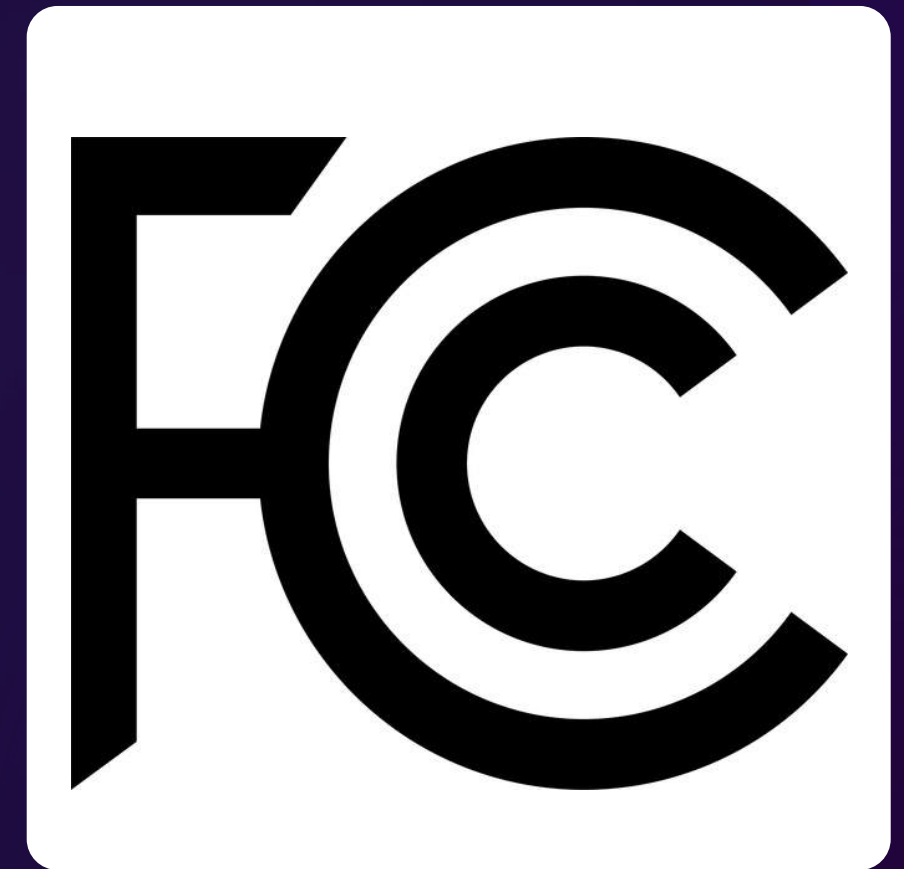
# Types of Gun Electric Charger

Tipo	Tipo de corriente eléctrica	Estados Unidos		Japón	Unión Europea		China
Puerto	Una fase/ 3 fases en CA.	 SAE J1772 Nivel 1 y 2, una fase.		 SAE J1772 Nivel 1 y 2, una fase.	 IEC 62196 Nivel 2 Una fase.	 IEC 62196-2 Nivel 2 y 3 Una y tres fases.	 IEC 62196-2 Nivel 2 y 3 Una y tres fases.
	Carga rápida en CD/ Combinación CA-CD.	 Combo CA/CD Nivel 1.	 Combo CA/CD Nivel 2.  Combo SAE J1772	 JEVS G105-1993 CHAdeMO CD Carga rápida.	 IEC 62196-3 Combo híbrido CA/CD.		 GB/T 20234.3-2011 Cargador rápido en CD.
Conector	Una fase/3 fases en CA.	 SAE J1772 Nivel 1 y 2, una fase.		 SAE J1772 Nivel 1 y 2, una fase.	 IES 62196-2 Nivel 1 y 2 Una/tres fases.		 IES 62196 Nivel 1 y 2 Una/tres fases.
	Carga rápida en CD/ Combinación CA-CD.	 SAE J1772 Combo Nivel 2 + DC.	 Supercargador Tesla.	 CHAdeMO CD Carga rápida.	 IEC 6219-3 Combo híbrido CA/CD.		 GB/T 20234.3-2011 Carga rápida en CD.



**J 1772 & TESLA**

# CERTIFICATIONS:



PLUG-IN NEW ADVENTURES

# SAFENESS AT CHARGING STATIONS

Current limiting protection to protect home energy usage and prevent nuisance tripping.

**OVERCHARGE**



**RESISTANT TO SNOW**



**SHORT CIRCUIT**



**RESISTANT TO HEAT**



**OVERDISCHARGE**



**RESISTANT TO HUMIDITY**



**OVERVOLTAGE**



**RESISTANT TO RAIN**



**OVERCURRENT**



**OVERTEMPERATURE**





*PLUG-IN NEW ADVENTURES*

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**CHARGER STATIONS**  
**SALES REPRESENTATIVE**

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