



AC POWER PRO



LEVEL 2 EV CHARGING STATION



208 / 240VAC - 32A - 7.7kW

Key Features

Stylish and Robust Case Design

NEMA 4 with IK10 impact resistance.

Fast and Easy Charging

Charges up to 30 miles of range per hour.

SAE J1772 Compliant

Standard connector for all plug in hybrids and electric vehicles (Tesla requires adapter, provided with vehicle).

Plug & Play

EV Range chargers are shipped provisioned to your EV Range account enabling payments, security and usage reporting out of the box.

Multiple Model Options

Display, non-display, WiFi and 4G versions available.

BENEFITS

Chargers are ready to use out of the box.

Approved with most nationwide incentive and rebate programs.

Options to add your company logo and information.

High quality assurance.

Ready to use with EV Range payment apps or private use RFID cards.

32A for up to 7.7kW charging. Additional power levels also available.

APPLICATIONS



Commercial



Fleet



Public



EV charging network and deployment services for fleet, public, and workplaces.

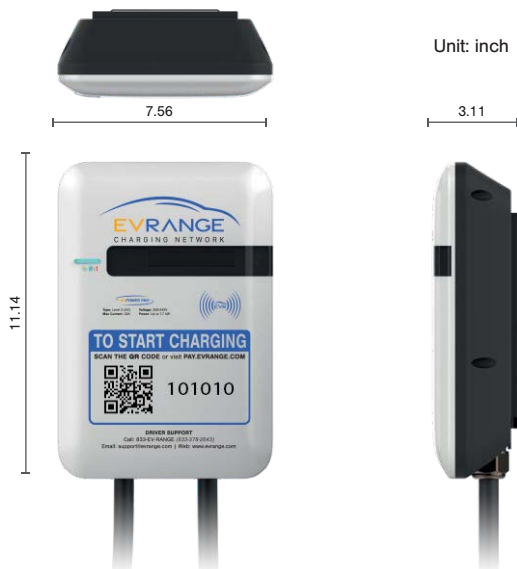
SPECIFICATIONS

Specifications are subject to change without notice.

Model/PN	AC-1-32-10	AC-1-32-11	AC-1-32-21
Application	Residential	Commercial	Professional
Voltage (Vac)	208 / 240 Vac \pm 10%, 1-phase		
Frequency (Hz)	60 Hz \pm 10%		
Current (rms)	32A		
Charging Connector	SAE J1772 Type 1		
Charging Cable Length	25 ft.		
Metering Accuracy	N/A	Embedded, \pm 3%	
Real Time Clock	N/A	Yes (min. 7 days)	
Indications	LED x1 with multiple colors (RGB) ● STEADY GREEN - standby • SLOW FLASH GREEN - EV connected • FAST FLASH GREEN - authenticating ● SLOW FLASH BLUE - charging ● SLOW FLASH RED - recoverable fault • STEADY RED - unrecoverable fault		
Wi-Fi	N/A	802.11 b/g/n	
4G	N/A		LTE Cat.1 (AT&T or Verizon)
RFID	N/A		ISO 14443 A/B • ISO 15693
Display	N/A	Dot-matrix (2 lines)	
Data Protocol	N/A	OCPP 1.6J	
Operation Temp.	-30°C - 50°C / -22°F - 122°F		
Storage Temp.	-40°C - 70°C / -40°F - 158°F		
Mounting Type	Wall (default) / Pedestal (Sold Separately)		
Installation Type	NEMA 6-50	Hardwired	
IP Performance	NEMA 4		
Impact Resistance	IK10		
Dimension (H x W x D, inch)	11.14 x 7.56 x 3.11		
Certification	Energy Star / UL 2231 / 2594 • FCC Part 15B		

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DIMENSION DETAILS



For more product information and sales inquiries :



EV Range

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