# PowerChargeEV.com

FlexPower™ Charging Station

LEVEL 1 & 2

The PowerCharge™ FlexPower™ is a dual voltage (120V & 240V) Charging Station Designed to Charge All Types of Electric Vehicles



#### Easy-To-Use. Plug-and-Play.

- Simple Plug-and-Play Solution foregoes the need to download apps, manage notifications, or push extra buttons
- Slim, lightweight, and compact design allows you to take it with you for fast on-the-go charging or hang on wall with included bracket
- Travel case included

#### Quick Access

- Quickly access high power charging at up to 7.7kW, faster than a standard Level 1 charging station
- Add up to 30 miles range per hour charged, depending on your vehicle's efficiency

### Intelligent Grid Plug

- Swappable grid plug enables low and high power charging
- Designed with thermal detection. auto-restart and recovery, and ground detection against defaults
- Smart Plug Technology automatically determines and sets the correct power level according to global technical and legal requirements
- Included adapters (120V & 240V) allows you to choose the right power for your charging application

# Charging Cable

• 20 ft. charging cable

## length

## Charging Connector

 J1772 Plug Type which is applicable for all vehicles meeting US standards



- NEMA 6P Watertight charger if submerged in up to 3 ft. of water
- Safetly charge indoors or outdoors, no matter the weather conditions
- Easily mount in your garage with included bracket
- UL and cUL Certified



CONFIGURATION	PC-FLEXPOWER-DV
Max Current	240V @ 32A (7.7kW); 120V @ 12A (1.4kW)
System package	12.6 in x 12.6 in x 3.94 in (320 x 320 x 100 mm)
AC Compatibility	85 - 265 VAC, 45 - 65 Hz
Plug Type	NEMA 14-50 and IEC types
Cable Length	20 ft (6m)
Weight	9 lbs (4.1 kg) - module
Operating Temperature	-40C (-40°F) to +75C (167°F)
Indoor / Outdoor	Yes   NEMA 6P watertight, IP67 (up to 3ft submerged)
Certified Altitude	13,123 ft (4000m)
Vehicle Connector	SAE, IEC
Certification	UL, cUL
HMI	3 LED status bar
Warranty	Limited 2-Year



