

# EV Charge



## Application

- Residential Home
- Multifamily Property
- Private Property
- Public Parking Garage
- Public Commercial Common Area

## Advantages

- Powerful Performance, Heavy Duty and Outdoor-Ready EV Charging Station
- ETL/FCC/Energy Star Fully Tested and Certified
- Modulize Option Fits Your Needs
- Bluetooth & WiFi Connectivity and Apps
- OTA Remote Firmware Updates
- (OCPP 1.6J Fully Compliance)

Product Code	DT-ECH32	DT-ECH40	DT-ECH48
Input Power/Current	7.6KW/ 32A max	9.6KW/ 40A max	11.5KW 48A max
Input Voltage/Frequency	240V/60 Hz		
Input Cord	NEMA 14-50 or NEMA 6-50 Electrical Plug. Hardwired by licensed electrician		Hardwired by licensed electrician
Output cable & connector	18FT/5.5m Cable (25FT/7.5m optional) Type 1 SAE J1772 standard compliance		
Certificate	ETL, NE C625 compliance, UL2594 compliance, FCC Part 15 Class B, Energy Star; OCPP1.6J		
Environment	Dynamic LED lights show charging status standby, Device connectivity, charging in progress, fault indicator, network connectivity NEMA Enclosure Type4 Weatherproof, dust-tight IK10 Operating Temperature -22 °F to 122°F (-30° C to 50° C)		
Dimension	Main enclosure 12.3m x 10.2m x 4.1m (313mm x 260mm x 105mm)		
For Home smart use	APP Precision measurement of power, energy, voltage & current, Automated notifications time-of-use in effect, start of charge, end of charge, time of full, time back online, car not plugged in by a set time		
For commercial smart use	RFID or 4G module available for optional OCPP Configure: OCPP1.6J		

