



EV CHARGING STATIONS SMART CHARGING ANYWHERE

The DaTo EV Charging Station, a new addition to our EV family, is designed to fit any charging location, whether in semi-public areas, business settings, or at home. With the X-Charger app, available on the App Store and Google Play, you can smartly manage your charging process, supporting viewing and downloading charging data.

Features:

- .Fast & Efficient Charging
- .Universal Compatibility
- .Smart Location & Accessibility
- .Eco-Friendly & Sustainable
- .Safety & Security



Specification

 Input Voltage 400V ± 15% / 440V ± 15% / 480V ± 15%	 Working Frequency 45-65Hz	 Efficiency ≥94%	 Working Temperature Range -30°C to +50°C	 Working Humidity Range ≤95% Non-condensing	 Protection IP55
 Cable Length 5m or 7m	 Charging Interfaces / Ports CHAdemo, CCS, GBT	 Avg Charging Time 20-60 minutes	 Network Connectivity 4G(GSM or CDMA) / Ethernet / WIFI	 Com Protocols OCPP1.6J or OCPP2.0	 Certification TUV CE / IEC61851-1 / IEC61851-23 / IEC61851-21-2

Input Voltage	:AC 380V±10% 3P+N+PE (50Hz or 60Hz) @3Phase 380/400/415V 255 A, 170kVA
Output Power	:160KW Double Guns
Output Voltage	:200-1000V DC
Max Current	:250A(CCS2)(GBT) Each Guns
Max Power	:160KW(250A)
Connectors	:IEC62196-3(CCS 2)EU VersionGBT20234.2 Maximum efficiency>95% Input power factor >0.99 THDi< 5%(full load) Operating Temperature/Humidity:-30~+50°C/5%~95%
Display Screen	:10.1 Inch Color LCD with Touch screen
Language	:English(optional)
Push Button	:Emergency Stop
Payment	:RFID card(2Pcs Include)/APP Online Gateway(Go AllPay Stripe)
Communication	:RFID/Bluetooth/Wifi/4G/Ethernet(RJ45)
LED Strip Indicator	:RGB 256 Colors*2
Protection	:Over Voltage, Under Voltage, Over Current, Short Circuit, Surge Protection, Over Temperature, Ground Fault, Residual Current,Overload grounding detection, insulation monitoring protection,polarity reverse protection,lightning protection, leakage protection
RCD	:Type A Residual current protection 30mA AC+6mA DC