

A blue electric SUV is parked at a modern, grey charging station. The car is shown from a front-quarter view, highlighting its headlights and alloy wheels. The charging station is a sleek, vertical unit with a charging cable plugged into the car. The background shows a building with a wooden slat facade and some greenery.

XIAMEN JOINT TECH. CO., LTD.

JOINT TECH, BORN FOR GREEN ENERGY SOLUTIONS

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EVD22

DCFC

20kW

2 years
limited
warranty

BI-DIRECTIONAL DC CHARGER



POWERFUL

Up to 20kW of charging capacity.



COMPATIBLE

CCS Type 1 plug with 16ft cable.



RELIABLE

Optimal functionality in a wide range of conditions.



FLEXIBLE

Fast and easy set-up and installation anywhere.



MODULAR

For easy and low-cost maintenance service.



SMART

OCPP 1.6J help you connect EV charger to the cloud.



DATASHEET

AC Input	Input Voltage	208-240Vac
	Frequency	60Hz
	Power Factor	92%
DC Output	Max. Output Current	60A
	Max. Output Power	20kW
	Output Voltage Range	150-1000V DC
	Connector and Cable	CCS Type 1 / 16ft

Protection & Standard

Push Buttons	Emergency stop button
User Authentication	RFID: support ISO 14443A/B, ISO 15693/Plug and Charge/APP
Communication	Ethernet,Wi-Fi,and 4G
Certificate	UL 2202, UL2231
Protection	OVP, OPP, OTP, UVP, SPD, OCP

Environmental

Operating Temperature	-22°F to 122°F
Humidity	5%~95% RH, non-condensing
Altitude	≤2000m
IP/IK Level	Type 3(IP65) • IK10
Cooling Method	Fan cooling

OCPP 1.6J, CONNECTED SUCCESSFULLY WITH 50+ GLOBAL EVC PLATFORMS

