

-Epro+Adapters

Portable EV Charger

◆ Clear Visualization

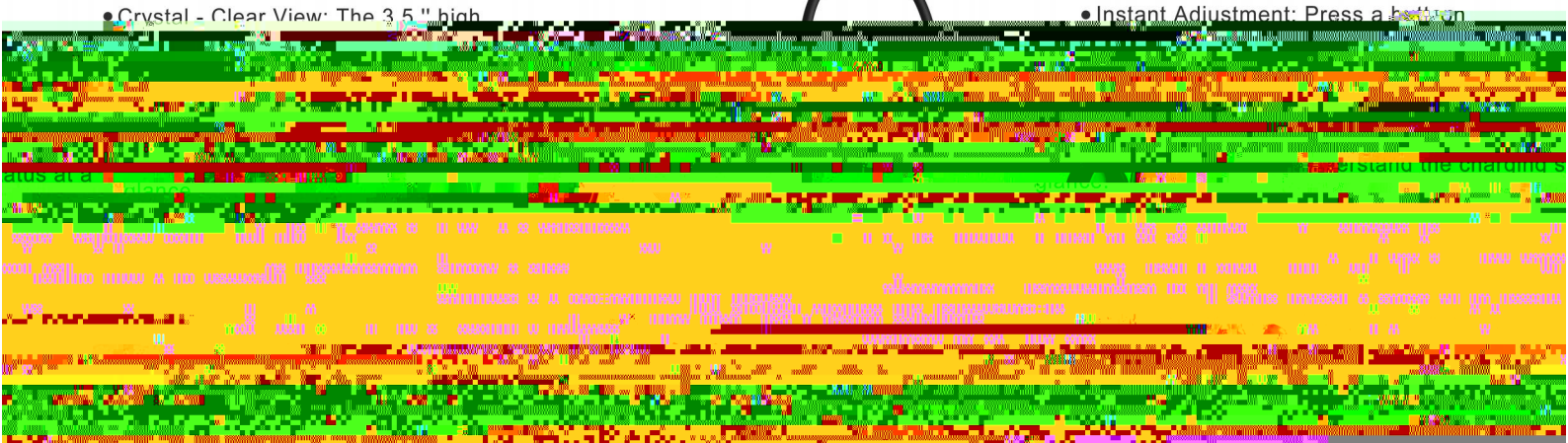
3.5" High - Definition Display for
Clear Information

- Crystal - Clear View: The 3.5" high

◆ Customizable Charging

User - Friendly Button for
Adjustable Current Settings

- Instant Adjustment: Press a button



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Electrical Data

Input voltage/output voltage	110V / 220V / 380V AC
Adjustable current-1	3.7kW / 11kW: 6A-16A
Adjustable current-2	7.4kW / 22kW: 6A-32A
Adjustable current-3	9.6kW: 6A-40A
Max power	3.7kW / 7.4kW / 11kW / 22kW / 9.6kW
Cable length	5m / 7.5m cable / customized
Input frequency	50Hz / 60Hz
Charging connector	Type 1 / Type 2 / GB/T 20234 / NACS(Tesla)

Function

APP/WIFI/4G/Bluetooth	Yes
Screen	3.5" big & high-definition LCD screen display
Power plug	Multiple plugs with temperature sensor
LED Indicator light	√
Current adjustable	√
Delay start timer	√
Automatic recovery charging	√

Working Environment

Safety	12 safety protection built in
RCD	Type B, AC 30mA +DC 6mA
IP grade	IP 65
Environment temperature	-25°C~+50°C

Guarantee

Warranty	2 years
Certificate	CE / TUV / CB / RoHS

Packing

Dimension	270*90*60mm
Holders	Including holders
Carry bag	Optional

12 Safety Protection

Vehicle Pulsating DC leakage Protection	√	Pressure Resistant Flame Retardant	√
Electrostatic Protection	√	Protecting Earthing Detection	√
Circuit Board Temp Sensor	√	Overcurrent Protection	√
Water-proof Protection	√	Crush Test	√
Intelligent Kernel	√	Overvoltage Protection	√
Undervoltage Protection	√	Lightning Protection	√

Multiple power plugs can be matched

Nema Series						
	Nema 5-15	Nema 6-20	Nema 10-30	Nema 10-50	Nema 14-50	
6A-16A Series						
	16A Schuko	UK Plug	AU Plug	SWISS T13	16A Red CEE	16A Blue CEE
10A-32A Series						
	32A Red CEE	32A Blue CEE				

Four types of connectors are available

Connectors				
	[Type 1] SAE J772	[Type 2] IEC 52196-2	[GB/T plug] GB/T 20234	[NACS plug]