

# AUPINS T3 Series

## Portable Charger Mode2 Pro Tailored for Global Markets / Market Compatibility

The AUPINS T3 Series Portable Charger Mode2 Pro is a high-performance EV charging solution designed for drivers who prioritize efficiency, durability, and safety. Supporting all Type 1 (SAE J1772), Type 2 (IEC 62196), Tesla NACS, GBT connectors, it offers flexible power options and multiple plug types for use across homes, workplaces, and on-the-go scenarios. With rugged weatherproof construction and comprehensive safety protection, the AUPINS T3 Series Portable Charger Mode2 Pro is your ideal charging companion for any environment.

### Power Supply

AC 220V ±15%, 50/60Hz

### Max Power

9.6kW/11kW/22kW

### Connector

Type 2 (EU Standard), GBT connector, J1772 Type 1, NACS Connector

### Waterproof Rating

IP66



### Current

6/8/10/13/16/25/32/40A (Supports 32A / 40A in customized versions)

### Plug

CEE, NEMA 14-50 (customizable per region)

### Cable

5m TPU/TPE industrial-grade cable

### Impact Protection

IK10

### Why Choose AUPINS T3 Series Portable Charger Mode2 Pro?

Whether you're at home, in the office, or on the road, the AUPINS T3 Series Portable Charger Mode2 Pro ensures fast, safe, and reliable EV charging. Built with premium materials and cutting-edge safety mechanisms, it's designed to last over 10,000 uses. Its universal compatibility and customizable design make it ideal for individual users, EV fleets, and distributors looking for high-value portable charging solutions.

#### Ready When You Are

No matter where your journey takes you—from daily commutes to cross-country adventures—AUPINS T3 Series Portable Charger Mode2 Pro is ready to power up your drive. Compact, powerful, and built to perform—it's more than a charger, it's your essential electric driving companion.

## Parameter

AUPINS T3 Series Mode2 Portable EV Charger		
Specification	Model T3	
<b>Connector and Electrical Performance</b>		
Input Voltage / Output Voltage	380~450V AC	1.8" LCD Round Shape Color Screen
Input Frequency	50/60Hz	
AC Power Output Rating	9.6kW/11kW/22kW	
Output Current	6/8/10/13/16/25/32/40A (Customizable)	
Power Plug Options (Socket)	CEE, NEMA 14-50 (customizable per region)	
Charging Connector Type	Type 2 (EU Standard),GBT connector, J1772 Type 1, NACS Connector	
<b>Safety Features</b>		
Ingress Protection	IP66	
Impact Protection	IK10	
Electrical Protection	Over/Under voltage protection, Surge protection, Over temperature protection Leakage Protection, Lightning, Over current protection	
RCD Type	Type A 30mA AC + 6mA DC	
Environment Temperature	-30°C~50°C	
Certifications	CE, RoHS,TUV, FCC, CB	
<b>Function</b>		
Current Adjusting	Yes	
Ethernet/WIFI/4G/Bluetooth	Yes	
LED Indicator Light	Yes	
LCD Display Screen	Yes	
Touch Button	Yes	
Time Setting	Yes	
Time Delay Setting	Yes	