



TURBO WALLBOX

Powerful & durable Turbo wallbox, intelligent and flexible for various applications: public, fleets, retail & destination, workplace, and home.

- 1 OCPP1.6J
- 2 Multiple Network Connection
- 3 Type A + DC 6mA
- 4 Shutter Socket Available
- 5 Device Management System (DMS)

HIGHLIGHTS

Built-in MID Energy Meter



Integrated MID energy meter, complying with the most demanding billing requirement.

Revolving LED Light & 4.3 inch Screen



The guiding revolving LED light and high resolution 4.3 inch screen providing user-friendly charging experience.

IP65 & IP54 Protection



Our most durable and powerful public AC charging stations are dust, impact and waterproof, applicable for all extreme environment.

H1-EU Parameter



Model	Model number	H1-EU	
Input Parameters	AC input voltage range	AC207V-264V (rated AC230 / 240V)	AC360V-456.5V (rated AC400 / 415V)
Output Parameters	Output current	32A	16A 32A
	Output power	7kW	11kW 22kW
	Connector type	Type 2 socket / 5m cable	
Protection	Leakage protection	Type A+DC 6mA	
	Electrical protection	Over / under voltage protection, over load protection,	
		short circuit protection, earth leakage protection, ground protection, over-temp protection, surge protection	
User Interface & Control	User authentication	APP, QR Code (optional), RFID	
	HMI	4.3 inch (optional)	
	Connectivity	LAN / WiFi / 4G (optional)	
	External communication	RS485	
Mechanical Parameters	Communication protocol	OCPP 1.6J	
	Dimension (W×D×H)	240mm×145mm×460mm	
	Net weight	8.5kg (Case C); 6.5kg (Case B)	
	Protection	IP65 (Case C); IP54 (Case B)	
Environmental Data	Storage temperature	-40~75°C	
	Operating temperature	-30~50°C	
	Operating humidity	5%~95% (no condensation)	
	Altitude	≤2000m	
Material	Cooling method	Natural cooling	
	Material	PC+ASA	
	Optional	MID energy meter inside (meter window optional)	
Certificate		CE, CB, UKCA	