

TITAN MINI Series 60KW DC Charger

TGTM-DC-60KW

For Fleet, Restaurant and Cafe,
Shopping Mall and Grocery Store

High Efficiency Fast Charging	High efficiency DC charging without energy losses, allowing EV to be charged up to 80% in approximately 1 hour (1 vehicle) or 1-2 hours (2 vehicles).
Dual Charging Heads with Intelligent Power Distribution	Dual charging heads are intelligently controlled by a Smart Load Mgmt. system that adjusts and optimizes power distribution during operation. Both charging heads are equipped with forced air cooling, ensuring efficient heat dissipation, maintaining performance with assured safety.
Advanced Cable Mgmt. (Optional)	An optional cable management system is available to assist with the handling of heavy cables, reducing strain and enhancing user experience.
Smart Connectivity Options	Easy to connect via Wi-Fi or LAN, providing flexible options for installation in various environments. Simple charging operation and secure payment via Web portal, APP, or RFID. Management platform allows hosts to monitor and manage their charging stations remotely, including access control, easy billing, pricing, real-time monitoring and data management.
Commercial-Grade Durability	Anti-welding and CCID 20 Leakage protection. ETL listed and certified to the highest standards. NEMA 3R rated for safe indoor and outdoor operation.



Model	TGTM-DC-60KW
Product Information	
Interface type	CCS1
Product Power	60KW single, or 30KW*2 dual
Input Voltage	380-480VAC
Input Frequency	50/60HZ
Output Voltage	200-1000VDC
Maximum Output Current of Single Gun	200A
Maximum Output Current of Double Guns	100A*2
Voltage Stabilization Accuracy	±0.5%
Steady Current Accuracy	±1%
Power Factor	≥0.95
Heat Dissipation Method	Forced air cooling
Input Wire	(TN-S), L1, L2, L3, N, PE

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User Interface		
Charging Method	VIN, Web Portal, APP, RFID-key Optional: POS payment accessory attachable with additional cost.	
Connectivity	LAN, WIFI, OCPP1.6J, 4G (Optional with additional cost)	
Indicator Light	Two-color indicator light, Standby: Green light always on; Charging: The green light flashes; Fault: The red light always on.	
Display screen	7-inch touch screen	
Working Environment		
Storage Temperature	-30~70°C (-22°F~158°F)	
Working Temperature	-30~55°C (-22°F~131°F)	
Relative Humidity	≤95%	
Protection Level	NEMA 3R	
Altitude	≤2000m	
Operational Environment	Outdoor, Indoor	
Usage Occasion	Residential and commercial charging	
Defensive Function		
Leakage Protection	Yes	
Ground Protection	Yes	
Over-voltage Protection	Yes	
Under-voltage Protection	Yes	
Under-current Protection	Yes	
Abnormal Protection of Charging Gun Wire Connection	Yes	
General		
Installation Method	Floor-standing	
Number and length of interfaces	2 charging cables, 5m each	
Size	71.06"X35.43"X17.71"(1805mmX900mmX450mm)	
Product package size	72.83"X48.03"X26.37"(1850mmX1220mmX670mm)	
Product Weight	200KG	
Housing Material	Galvanized sheet	



Optional: Cable management system with additional cost.