

# Mobile Energy Storage Charger

65kwh/60kw DC Charger

## ☺ Product Features

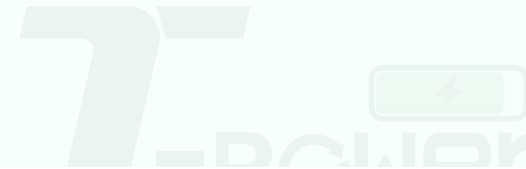
Meticulously designed for reliable and efficient charging solutions for diverse applications.

High energy storage capacity of 65kWh, powerful output of 60kw.

User-friendly 7-inch touchscreen interface, rugged construction with an IP54 protection rating.

Ideal for both stationary and mobile charging needs.

Ready to provide dependable charging support for routine charging or emergency rescue operations.



## ∞ Main function

QR-code/BLE/Card/Plug and Charge

High energy storage capacity 65kwh

7 inch touchscreen display

OTA upgrade, dialog and troubleshooting

OCPP 1.6J/2.0J (Optional)

BLE + Eth/Wi-Fi/4G (Optional)

IP54



## Main Performance And Characteristics

Parameters	Model	DL-7506560
Battery Parameter	Type Of Battery	LiFePO4
	Charging Voltage	DC/AC380V
	Charging Standard	CCS2
	Nominal Capacity	65 Kwh
	Charge Rate	0.5C
	Discharge Rate	1C
	Battery/Pack Voltage	614.4V/614.4V
	Depth Of Discharge	80%
	Charge Cycles	6000
	Cell Type	LiFePO4
	Isolate Method	Direct Isolation
	Rated Current	105A
	Rated Voltage	3.2V
Charging Parameters	Output Voltage	DC200V~750V
	Output Current	0 ~ 150A
	Rated Power	60kw
	Charging Mode	Automatic Full, Fixed Power, Fixed Amount, Fixed Time
	Language	English (Optional)
	Charge Plug	CCS2
	Cable Length	7 Meters (Optional)
	LCD Display	7 Inch Touchscreen
Communication	Communication	YES
	Protocol	OCPP 1.6j
	Networking Method	4G Module
Safety	Energy Meter	MID (PTB Optional)
	Emergency Stop	Yes
	RCD	Type A
	Protection Grade	IP54
	Electrical Protection	Over-Current, Leakage, Short Circuit, Grounding, Lightning, Under-Voltage, Over-Voltage And Over-Temperature
	Certification	CE, RCM
Workig Environment	Installation	1250*925*1050mm(L*W*H/mm)
	Cooling	766kg
	Noise	Mobile
	Temperature Range	Liquid Coolant
	Working Humidity	≤60dB
	Altitude	Working At -10~+60°C
Package	Product Size	5%~95% (Non-Condensation)
	N.W.	2000m
Others	Packaging Material	Wooden Box
	Warranty	2 Years