



Residential Battery Storage System

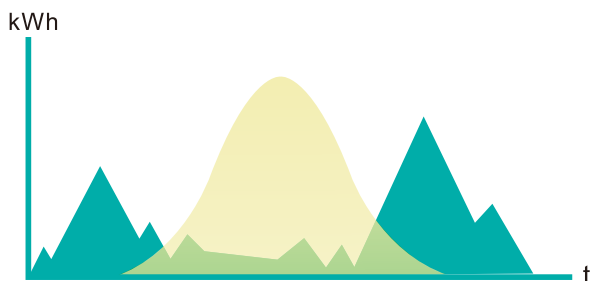
Features:

- "One-stop" system for easy installation & maintenance
- Automatic switching between grid-connected & off-grid mode
- High security & reliability
- Cloud platform for monitoring & management

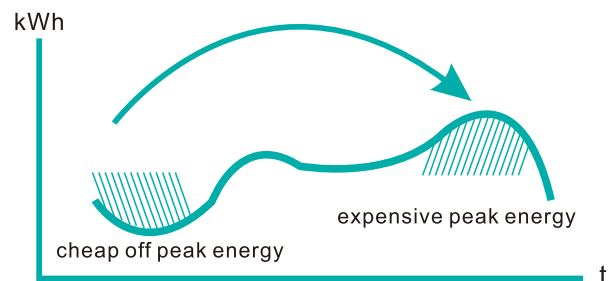
Specification:

Model	TB51150F-T107A	TB51200F-T107A
Nominal voltage	51.2V	51.2V
Typical capacity	150Ah	200Ah
Charge & discharge power	2.0kW;5.0kW	2.0kW;5.0kW
Lifespan	10years	10years
Work temperature	0°C ~ 45°C (32°F ~ 113°F)	0°C ~ 45°C (32°F ~ 113°F)
Storage temperature	-10°C ~ 30°C (14°F ~ 86°F)	-10°C ~ 30°C (14°F ~ 86°F)
Weight (approx.)	125kg(275.5lbs)	185kg(407.8lbs)
Dimension (L x W x H)	600x387x1700mm	600x387x1700mm
	23.6"x15.2"x66.9"	23.6"x15.2"x66.9"

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- Usage of stored energy
- Usage of PV energy
- PV production



- Energy Demand