

Delta Lithium-ion Battery Energy Storage Container

- MWh class Energy Storage
- High Power Delivery Ability
- Long Service Life & Easy Maintenance



Product Specification		
	20ft Container	40ft Container
Maximum Capacity	362 KWh/ 456 KWh	1 MWh/ 1.16 MWh
System DC Voltage	647 Vdc ~ 804 Vdc 716 Vdc ~ 918 Vdc	
System Contents	<ul style="list-style-type: none"> • Battery Cabinet • Battery Management System • Fire Extinguish System 	<ul style="list-style-type: none"> • Electrical Distribution Panel • HVAC system • System Controller

• Flexible Design

Custom design available with standard unit: DBS48V50S



Delta Lithium-ion Battery Energy Storage Container

Renewable Energy Utilization



- Smoothing
- Time Shifting
- Maximum availability

Support Ancillary Service for Grid



- Frequency Regulation
- PV/Wind Smoothing
- Spinning Reserve

High Power

Long Cycle Life

Easy Set-up

Safe Operation



Smart Energy for Off-grid Sites



To optimize power utilization and lower fuel energy cost

- Oil Drilling Site
- Mining Site

Micro Grid Energy Storage



Energy storage support for communities, remote sites & islands, universities, hospitals, shopping centers, etc.

..... Delta's energy solution can support your business.