



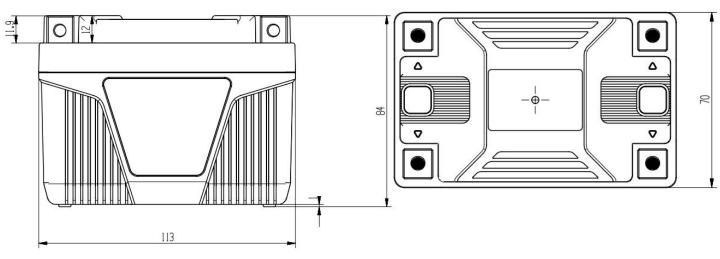




LTO Technology

Model	LTO1203Pro
Nominal voltage	12V
Rated Capacity	36Wh
Lead acid equivalent	Pb Eq 10-12Ah
Cranking amps	450CA
Recommend charge current	15A
Max charging current	30A
Standard charge voltage	13.5V
Max charge voltage	14.5V
Operating Temperature	-30 °C to +50 °C
Storage Temperature	+15°C to +35 °C
Dimension	L135*W75*H139mm
Weight	1.3KG

Dimension



Advantage



- Patent design with LTO technology, 30000 cycles life time, high charge and discharge rate;
- Amazing Low/High Temperature Performance at -30°C ~50°C;
- Incredibly light weight, the power and storage is unmatched;
- LTO is very safe and rugged, super high power/Low inner resistance;
- 4 Copper terminal design for flexible installation and superior conductivity;
- Low self-discharge, it can hold a charge up to a year if there are no "Parasitic Drains".

Application



Motorcycle



IITV



ATV



Race car



Snowmobile



Watercraft

Lead acid replacement

BTZ4L-BS, BTZ5S, BTZ5L-BS, BTZ7S, BTZ7L-BS, BTZ8V YTX4L-BS, YTZ5S-BS, YTX5L-BS, YTZ7S, YTZ7L-BS, YTZ8V.

IF MOTOR Motorcycle batteries are guaranteed by the People's Insurance Company of China