

[Home](#) | [Request a Quote](#) | [Contact](#)[Home](#) | [About Heter](#) | [Products](#) | [Research & Development](#) | [Support](#) | [Request a Quote](#) | [News](#) | [Contact](#)[Products](#) > [Power Battery Systems](#) > [LiFePO4 battery 3.3V,110Ah](#)

LiFePO4 battery 3.3V,110Ah

Model : HETER-3.3V-110Ah

Summary: Widely used in energy storage batteries (Solar batteries, Wind energy, Smart Grid), electric cars, UPS backup power supplies, communication equipment, medical equipment, and military equipment.

Description: Varieties of the combinations can be designed to meet your requirements by [Contact Us](#).

Specifications:

ITEM	SPECIFICATION
Nominal voltage	3.3V
Rated Capacity	110Ah
Minimum Capacity	108Ah
Charging Ending Voltage	3.65±0.1 V
Discharge Ending Voltage	2.5±0.1 V
Standard Charging Current	22A
Standard Discharge Current	22A



Internal Resistance	<2milliohm
Size	92*82*415mm
Weight	4.0±0.5kg



[Home](#) | [About Heter](#) | [Products](#) | [Research & Development](#) | [Support](#) | [Request a Quote](#) | [News](#) | [Contact](#)

[Privacy Policy](#) | Copyright 2013, Heter Electronics | All Rights Reserved. | Web Design by AtlantaSky. | [Login](#)