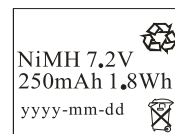


Battery printing:



## HB250 6S1P 7.2V 250mAh

### SPECIFICATION

#### 1.General:

Battery Pack in shrinkage PVC tube with safety circuit and wires  
Cell: HB250 250mAh  
Thermal protector: None  
Thermistor: None  
Configuration: 6S1P  
Weight: appr: 62g

#### 2.Electrical Specification:

- 2.1 Rated Capacity: **240mAh** min, **250mAh** typical
- 2.2 Nominal Voltage: **7.2V**
- 2.3 Watthour rating: 1.8Wh
- 2.4 Charge Standard Charge at 0.1C for 15hours  
Quick Charge at 0.2C to for 6.0hrs
- 2.5 Discharge At 0.2C or 0.5C to 6.0V
- 2.6 Discharge cut-off voltage 6.0V
- 2.7 Temperature (recommended)  
Standard charge 0~45℃  
Quick charge 0~35℃  
Rapid charge 10~35℃  
Discharge: -10~55℃
- 3. Storage: Less than 30 days -20~45℃  
Less than 90 days -20~35℃  
Less than 1 year -20~30℃
- 4. Relative humidity 45~85%
- 5. Internal resistance  
After fully charge, rest 1 hour, measured at 1000Hz ≤400mΩ

Unit: mm

VERSION	DESCRIPTION	DATE	No.off	Model	Scale	Material	Assembly drawing no:	No	Revision data	Revised Applicant	Revised by
1st		2014-03-06	1		1:1		MXD-1332	1st	2014-03-06	Zhu	Peng
			Total pages:1		Pages no:1	Version no: I	Part No. 01.52.592				
			Drawn by:			Designed by:					
			Checked by:			Approved by:					