



BP110

3.2V Lithium BMS 10A 6MOS Board Nickle Strip



- 1S 10LiFePO4 1S 10A 3.2V BMS comes with over-charge, over-discharge, over-current and short circuit protection. MOS transistor can control the battery charge and discharge,
- Built-in three-stage over-current detection circuit, for 3.2 V LifePO4 batteries.
- This is a highly accurate voltage detection circuit and provides low standby current consumption.