

Specification	
Apply for	1~11Cells (Li-ion/Li-Polymer/LiFePO4)
Connection	Connecting Red wire to the "+" of Battery Pack; Connecting black wire to the "-" of the battery packs
Display way	5 LEDs display based on battery's voltage
How to display:	
LED 1 (based on signal cell's voltage)	Li-ion/Li-Polymer $\leq 0.3V$ OFF, $\geq 0.3V$ blinking (Adjustable) LiFePO4 $\leq 0.3V$ OFF, $\geq 0.0V$ blinking (Adjustable)
LED 2 (based on signal cell's voltage)	Li-ion/Li-Polymer $\leq 0.03V$ OFF, $\geq 0.4V$ ON (Adjustable) LiFePO4 $\leq 0.3V$ OFF, $\geq 0.2V$ ON (Adjustable)
LED3 (based on signal cell's voltage)	Li-ion/Li-Polymer $\leq 0.33V$ OFF, $\geq 0.2V$ ON (Adjustable) LiFePO4 $\leq 0.2V$ OFF, $\geq 0.2V$ ON (Adjustable)
LED 4 (based on signal cell's voltage)	Li-ion/Li-Polymer $\leq 0.23V$ OFF, $\geq 0.2V$ ON (Adjustable) LiFePO4 $\leq 0.2V$ OFF, $\geq 0.3V$ ON (Adjustable)
LED5 (based on signal cell's voltage)	Li-ion/Li-Polymer $\leq 0.23V$ OFF, $\geq 0.23V$ ON (Adjustable) LiFePO4 $\leq 0.4V$ OFF, $\geq 0.33V$ ON (Adjustable)
Self-consumption: $\leq 01\mu A$	Size: 21*51*3 mm

