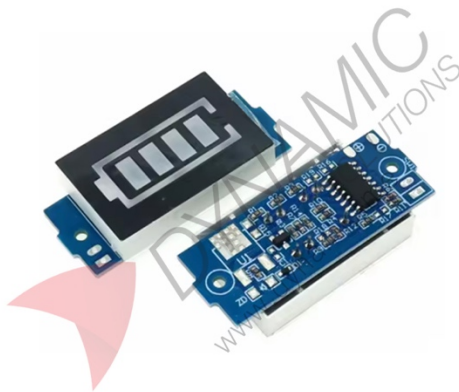


Lithium Battery Capacity Indicator Module 3s 12.6v Blue



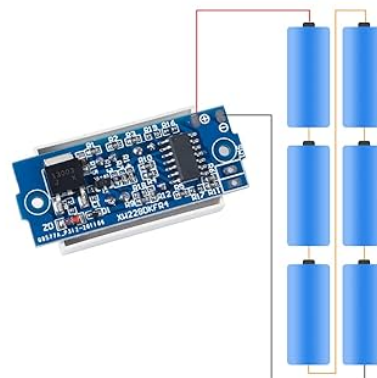
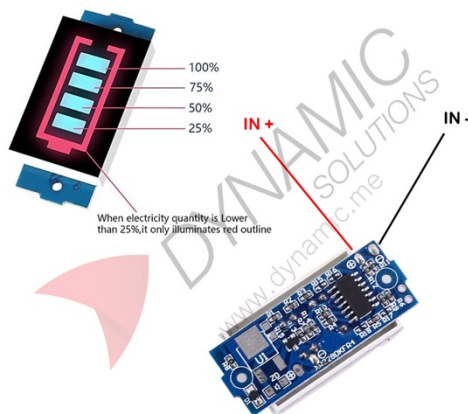
Features:

The Lithium Battery Capacity Indicator Module provides real-time visual monitoring for 3S lithium battery packs. It uses a 4-block LED display (blue segments with red outline) to indicate charge levels at 25%, 50%, 75%, and 100%. Below 25%, only the red outline remains illuminated, serving as a low-battery warning. With an operating temperature range of -20°C to $+60^{\circ}\text{C}$, this compact module is widely applicable in e-bikes, portable electronics, DIY energy systems, and battery-powered equipment.

Specifications	
Battery Type	3S Lithium Battery Pack
Voltage Range	9.9V – 12.6V
Display Type	4-block LED (blue with red outline)
Voltage Levels	25%, 50%, 75%, 100%
Operating Temperature	-20°C to $+60^{\circ}\text{C}$
Usage	Battery monitoring for lithium packs, e-bikes, DIY power systems, electronics projects

Pinouts:

Pin Name	Type	Description
+	Power	Connect to battery positive terminal
-	Power	Connect to battery negative terminal



Product Pictures:

