

Cellmeter7 battery checker with balance function

Features:

- 2~7 cells Li-Ion/Li-Poly/LiFE
- 4~7 cells NiCad/NiMH
- Shows: Cell Voltages / Remaining Capacity
- Works with 2.54mm pin spacing like JST XH connectors.
- No internal battery required.
- **NEW!! Now with Balance Function**

Cell Meter 7 Specification	LiPo	LiFe	Li-Ion	Nicad	NIMH
Number of Cells	2-7 Cells	2-7 Cells	2-7 Cells	4-7 Cells	4-7 Cells
Total Voltage	Y	Y	Y	Y	Y
Battery Capacity 0-99%	Y	Y	Y	N	N
Individual Cell Voltage *	Y	Y	Y	N	N
Lowest Cell Voltage *	Y	Y	Y	N	N
Highest Cell Voltage *	Y	Y	Y	N	N
Voltage Variance Between High and Low Cells *	Y	Y	Y	N	N
Balance Function *	Y	Y	Y	N	N

* Individual Cell Voltage requires battery to have a Balance Tap

Display Mode:

Battery cell voltages, total voltages, Lowest cell voltage, Highest cell voltage,

Voltage gap between highest cell voltage and lowest cell voltage, Remaining battery capacity (%),

Remaining cell capacity (%) .

This capacity controller works for LiPo, LiFe, Li-Ion, NiMH and NiCD batteries.

[Checker works with:](#)

Lithium Polymer (LiPo)

Lithium Phosphate (LiFe)
Lithium Ion (Li-Ion)
Nickel Metal Hydride (NiMH)
Nickel Cadmium (NiCd)

With this LiPo battery tester you will verify the state of your batteries, whenever you want just by plugging it to the balance connector.

The checker will check packs up to 7 cells and checks:

Total Voltage

Total Battery Capacity

Individual Cell Voltage

Lowest Cell Voltage

Highest Cell Voltage

Difference between highest and lowest cell voltage