

## Energizer Point-of-Sale Battery Testers - Loaded Volt Meters

Energizer battery testers are intended to indicate general battery condition and will not predict battery life remaining. These testers are loaded voltmeters and use the following loads and minimum "Good" cut off voltages. Because of the chemistry of zinc air cells, these testers will not indicate battery condition.

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### CYLINDRICAL CELLS AND BATTERIES

CELL OR BATTERY	TYPICAL APPLICATIONS	LOAD (Ohms)	MINIMUM "GOOD" VOLTAGE
1.5V D,C,AA,AAA	General Use Motor Drive, Photoflash	10 1	1.1 1.1
6V	Lantern	5	4.4
9V	General Use	250	6.6

### MINIATURE CELLS AND BATTERIES

CELL OR BATTERY	TYPICAL APPLICATIONS	LOAD (Ohms)	MINIMUM "GOOD" VOLTAGE
1.5V MnO <sub>2</sub>	General Use	200	1.0
1.55V Ag <sub>2</sub> O	Calculator Watch	200 3,000	1.3 1.3
3.0V Li/MnO <sub>2</sub>	Watch, Calculator	600	2.0

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