

MNBCM : Battery Capacity Meter by Midnite Solar



Price: CAD \$89.99

SKU: MNBCM

Product Categories: [Meters](#), [Shop](#), [Wiring & BOS](#)

Product Tags: [battery capacity](#), [battery meter](#), [canada](#), [meter](#), [mnbcm](#), [mnbcm canada](#), [mnbcmcs](#), [soc](#), [state of charge](#)

Product Page: <https://www.modernoutpost.com/product/mnbc-m-battery-capacity-meter-by-midnite-solar/>

Product Summary

Keep your batteries alive longer with the MNBCM Battery Capacity Meter by Midnite Solar. This voltage-based battery state-of-charge meter has auto sensing for 12V, 24V, 36V, & 48V battery banks. The LEDs correspond to battery voltage with an accuracy of +/-1%, and show if batteries have received a full charge in various durations: recently, longer than 1-week, or over 2-weeks. Settings for Gel, AGM, and flooded lead-acid batteries.

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Battery sulfation is a serious problem, especially for expensive battery banks. The MNBCM can help you avoid such deteriorations. At-a-glance reading from a distance is ideal for golf carts, forklifts, or any other battery powered vehicle, or your off-grid cabin PV system.

Because this meter is voltage-based, it requires no shunt, and needs no calibration.

MNBCM Specifications

Battery System Voltage : Auto-detect (12V, 24V, 36V, 48V)

Battery Types : Gel, AGM, Flooded

Maximum Input Voltage : 70V

Protection : Reverse polarity

Average Power Draw : 12.5mA

Dimensions : 12 x 9.5 x 2.2cm / (4.75" x 3.76" x 0.85")

[Download the Spec Sheet here](#)

Product Attributes

- Dimensions: 1 × 1 × 1 cm
- Weight: .4 kg

Product Gallery

