



Dakota lithium battery replacement

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Half the weight, twice the power, 5X the lifespan of traditional batteries. Best in class 11 year warranty. Deep cycle, marine, golf cart, automotive, car, and dual purpose LiFePO4 batteries. Plus 12 volt, 24 volt, 36 volt, and 48 volt lithium batteries for trolling motors, RVs, motorhomes, off-grid solar, campers, fish finders, and solar panels.

The DL 10 Ah battery is built with Dakota Lithium's legendary LiFePO4 cells. 5,000+ recharge cycles (roughly 10 year lifespan at daily use) vs. 500 for other lithium batteries or lead acid. Optimal performance down to minus 20 degrees Fahrenheit (for winter warriors).

Buy Dakota Lithium - 48V 96Ah LiFePO4 Deep Cycle Battery, 11 Year USA Warranty 2000+ Cycles, SLA Replacement Battery, Solar Power Systems, 48V Electric Vehicles, Electric Motors, Charger not Included: Batteries - Amazon FREE DELIVERY possible on eligible purchases.

Dakota Lithium - 2 in 1 12V 60Ah Deep Cycle and 1000CCA Starter Battery - 11 Year USA Warranty, 2000+ Cycles - for Engine Starting, Trolling Motors, Golf Carts, Outdoor - Charger not Included.

Shop Dakota Lithium batteries. Half the weight, twice the power, 5X the lifespan of traditional batteries. Backed up by a best in class 11 year warranty. Top of the line LiFePO4 batteries so you can go further, play harder, and last longer.

Half the weight and twice the power of traditional lead batteries, this workhorse gives you the perfect amount of juice for full-day adventures. The #1 battery for fishing & outdoor recreation.

10 Ampere hours. Dakota Lithium batteries provide consistent power for all 10 Amp hours. DL LiFePO4 batteries have a flat voltage curve, which means they have a steady power output as the battery discharges. The power output will not dramatically drop like similar sized SLA batteries. You get all the juice down to the last drop.

Up to 80% capacity for 5,000 cycles in recommended conditions. The typical SLA has 500 cycles. Dakota Lithium batteries last so long that the price per use is a fraction of traditional batteries.

Ideal for rugged & harsh environments. Much better than SLA or other lithium's. -20°F min, +120°F max optimal operating temps (battery performs well down to -20°F). Avoid charging below 32°F.

20A max continuous, 50A max 300 mS pulse. 9.0V max discharge, 11.0V max recommended discharge. For longest lifetime recommended discharge rate 1-5 Amps. The flat discharge voltage curve provides a 75% bigger capacity than a 10Ah SLA battery.



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10A max, 14.4V recommended, 15V max. Please note: this battery should be charged using a LiFePO4 compatible charger. A SLA charger may work, but will reduce performance and lifespan of the battery.

Contains a circuit that handles cell balancing, low voltage cutoff, high voltage cutoff, short circuit protection and high temperature protection for increased performance and longer life.

Contact us for free full report

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