



Solar battery scheme

Does Australia have a solar battery rebate?

The Australian federal governments solar battery rebate, the "Cheaper Home Batteries Program" has officially begun as of the 1st July 2025. It offers an upfront discount of around 30% of the upfront cost or a maximum of \$372 per usable kilowatt-hour (kWh).

How much is a solar battery rebate?

Minister for Climate Change and Energy Chris Bowen promoting Labor's Cheaper Home Batteries Program. How Much Is The Solar Battery Rebate Worth? At the time of the scheme's launch in 2025, the subsidy is a maximum of \$372 per kilowatt-hour (kWh) of usable battery capacity.

Who can install and upgrade multiple batteries under the solar scheme?

Only someone with several properties or who moves on to a new residence could potentially install or upgrade multiple batteries under the scheme; Installers are required to be accredited for battery installation by Solar Accreditation Australia (check your preferred installer's status here).

How much does a 10 kWh solar battery cost in 2025?

So, for a home battery with a 10 kWh usable capacity, the incentive is roughly \$3,720 in 2025 and, after fees and charges, likely lowers the installation cost by around \$3,300. If you want to estimate how much you could save, try our Federal Government Solar Battery Rebate Calculator. The rebate can be combined with the WA state battery rebate.

How much can you save on a solar battery?

How much could you save on your solar battery? The rebate will work by applying a rebate of \$372 per one kilowatt-hour (kWh) of usable capacity (before admin fees and charges). So for example, a home battery with 10 kWh of capacity would have a total rebate of \$3,720 (excluding admin fees and charges).

How will Australian government fund solar batteries?

The Australian Government will fully fund the discount for solar batteries by purchasing small-scale technology certificates (STCs). This means no costs will be passed on to householders through energy retailers. Household batteries will assist in balancing electricity supply and demand across the whole grid.

The battery rebate program will allow homes, small businesses, and community facilities to get 30% reductions in typical battery costs which could help average households with solar to save up to \$2,300 per year, up to 90% ...

Queensland government has launched a \$10 million Solar Battery Booster rebate program for 2,000 households, or until funds run out. With rebates of \$3,000 - \$4,000 available for eligible households to help buy and install a home battery ...



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