



# FranklinWH aPower São Tomé and Príncipe

Is the FranklinWH home power solution AC-coupled?

The FranklinWH Home Power Solution is AC-coupled. Two key ways to evaluate the performance of a solar battery are its depth of discharge and roundtrip efficiency. Depth of discharge (DoD) indicates the percentage of a battery's energy that has been discharged relative to the battery's overall capacity.

How much power does a Franklin WH aPower have?

The FranklinWH aPower includes a maximum power rating of 10 kW and a continuous power rating of 5 kW. Usable capacity (measured in kilowatt-hours, or kWh) measures the maximum amount of electricity stored in your battery on a full charge. The aPower has a usable capacity of 13.6 kWh.

Who is FranklinWH?

FranklinWH is a research-driven company focused on next-generation residential energy management and storage solutions. Headquartered in the San Francisco Bay Area, FranklinWH's team has decades of experience in energy systems, from design, through manufacturing, to sales and installation.

The FranklinWH aPower 2 represents a significant leap forward in home energy storage technology. Its high capacity, powerful output, advanced features, and user-friendly design position it as one of the premier home battery products ...

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The aPower 2 offers up to 10 kW of continuous power, twice that of its predecessor. Continuous power determines how many circuits (or areas of your home) your battery can power at any given...

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As an estimate, you can expect the FranklinWH Home Power Solution (including both the aPower and the aGate) to cost about \$10,000. If you want to install the Home Power Solution as part of a solar-plus-storage system, battery costs are just one part of the equation.



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FranklinWH Energy Storage is the manufacturer of the Franklin Home Power system. FranklinWH is a research-driven company focused on next-generation residential energy management and storage...

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