



Apollo solar panels

Village Power can be defined as an Off-Grid energy system that provides power to more than just one residence or business. Typically, an Apollo Solar Village Power system is used to provide electricity to schools, clinics, and other communal buildings that serve more than a single family.

Our off-grid products, designed for pure-solar or hybrid energy systems, increase reliability and reduce off-grid power costs. Add charge controllers and inverters to your system or let us configure a complete system with circuit breakers and ...

Dependable Power for Residential Off-Grid Solar Systems. Apollo Solar provides charge controllers, inverters, accessories and monitoring for off-grid homes to provide dependable, reliable electric power under all conditions.

Apollo Solar brings innovative power management capabilities that increase the efficiency, reliability, and cost-effectiveness of photovoltaic power systems through its full line of inverters, charge controllers, and monitoring modules for PV power management systems.

Improved Reliability and Cost for Off-Grid Power. Apollo Solar manufactures all the electronic components required for Pure Solar and Hybrid Solar energy systems with alternative input from the Utility Grid or a Generator.

The T80HV is the most cost-effective Charge Controller for battery-based PV systems. Designed to work with new higher voltage PV modules, the T80HV offers improved battery life, full capacity, and 98 to 99% efficiency.

The TSW is the ideal solution for residential and commercial off-grid systems in the 2kW-12kW range. It includes a DC to AC true sine wave inverter, battery charger, and AC transfer switch in a compact modular housing and provides 4000W at 48V.

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