



DSP-MPPT Solar Charge Controller ARVI

What is MPPT solar charge controller?

This MPPT solar charge controller also features multifunctional LCD with communication ports for remote battery temperature and voltage measurement. It is widely used in many fields such as RVs, communication base stations, household systems and field monitoring. Wide DC voltage input range, suitable for various common solar panel specifications.

What is SCC-MPPT solar charge controller?

Combined MPPT technology and DSP controller, SCC-MPPT will convert best voltage to charge battery based on various temperature. Compared to traditional solar charge controllers, it allows your solar panels to operate at the optimum power output voltage, providing higher efficiency up to 98% with lower power loss.

What is MPPT control algorithm?

There is advanced MPPT control algorithm to minimize the maximum power point loss rate and loss time, and can quickly track to the maximum power point of the photovoltaic array in any environment to obtain the maximum energy.

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