



Battery tender solar controller manual

8%· Included in the Box - 12V, 17 Watt Solar Battery Charger - Solar Charge Controller - Two-In-One Alligator Clips and Ring Terminal Cable - 6 Foot Quick Disconnect Extension Cable - Instruction Manual

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Important safety instructions, Save these instructions o Read online or download PDF o Battery Tender 15-Watt Solar Tender Charger With Built-in Controller (PN 021-1165) User Manual

With its durable construction and comprehensive safety features, the Battery Tender 021-1175 is an ideal solution for off-grid power systems, RVs, boats, and other applications where reliable ...

Included in the Box - 12V, 17 Watt Solar Battery Charger - Solar Charge Controller - Two-In-One Alligator Clips and Ring Terminal Cable - 6 Foot Quick Disconnect Extension Cable - ...

Battery Tender 021-1173 is a solar panel and solar controller designed to charge 12V lead-acid or 12V Lithium Ion batteries. With a maximum power of 17 Watts, it can generate up to 1.13 Amps ...

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The intent here is to allow sufficient airflow to minimize and dissipate the heat generated by the Solar Charger Controller and to diffuse the gasses that may be emitted by the battery.

The solar charger controller will automatically detect if you have connected up to a 12V or 24V battery. It will then charge appropriately at 14.4V for a 12V battery and 28.8V for a 24V battery.

Designed for remote power solar applications, this advanced charge controller can be used with 24 Volt and 12 Volt, lead-acid and AGM batteries, as well as 12 Volt lithium batteries.

The Battery Tender® Solar Charger is completely automatic and may be left connected to both solar panel and to the battery that it is charging for long periods of time.

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