GV-5-MOD Sunforge

Does genasun offer a gv-5-mod charge profile?
Genasun stocks the GV-5-MODfor lead-acid batteries and for a variety of lithium chemistries and cell configurations. If these standard configurations don't work for your application,a custom charge profile can be programmed at the factory to match the specs of your lead-acid or Li battery.

How much power does a genasun GV5 use?
While a typical charge controller burns 5-25mA,the Genasun GV-5 uses a scant 0.125mAin standby,and less than 0.2mA when charging in low light. That slow burn is perfect for waiting out a snow-covered panel,or a few bad weeks of clouds.

What is a gv-5-mod controller used for?
The GV-5-MOD is ideal for high-volume OEM applications such as environmental monitoring,asset tracking,pay stations,and kiosks. Genasun's GV-5-MOD ceramic controllers set a new benchmark for reliability.

What makes genasun GV5 a good controller?
The GV-5 is entirely solid-state,built with only ceramic capacitors. Genasun ceramic controllers have no fluid. They don't wear out in the heat,and performance doesn't degrade in the cold. Backed by an industry-leading 10-year warranty,these controllers take reliability to a new level. Efficiency matters.

What is gv-5-mod-LFP MPPT?
Image shown is a representation only. Exact specifications should be obtained from the product data sheet. Order today,ships today. GV-5-MOD-LFP MPPT - Solar Charger Battery Charger9V/12V 5A from Genasun. Pricing and Availability on millions of electronic components from Digi-Key Electronics.

Are gv-5 controllers made in the USA?
Made in the USA,each controller is put through complete electrical testing to ensure reliability. If you need mission-critical power,this is your controller. While the GV-5 ships in individual packaging by default,we can also ship in bulk packs of 50 for OEM volume applications.

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