



48V 12V 24V Controller Solar Charge 40A 50A 60A For Solar Energy Systems

Our Product Introduction

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Basic Information

- Place of Origin: China
- Brand Name: CX
- Certification: CE, RoHS
- Model Number: CXGT
- Minimum Order Quantity: 30 pieces
- Price: consult prices online
- Packaging Details: consult online
- Payment Terms: T/T



GT40-1

Product Specification

- Rated Voltage: 12V/24V/48V Optional
- Rated Charge Current: 40A/50A/60A
- USB Output: 2A/5V × 2
- Product Size: 145×194×57mm
- Weight/Carton: 19Kg
- Protection Level: Temperature Compensation And SOC Control
- Highlight: **24V controller solar charge,
12V controller solar charge,
60A controller for solar system**



GT40-2

More Images



GT40-3



GT60-1



GT60-2



GT60-3

Product Description

12V 24V 48V Efficiently Manage Solar Power in Any Environment with Our Charge Controllers

Product Description:

This advanced solar charge controller is designed to deliver optimal performance and protection for solar energy systems, supporting 12V/24V/48V configurations. It features a user-friendly LCD display, offering real-time data monitoring, and allows parameter adjustments to ensure maximum flexibility and control. With built-in protection mechanisms such as overcharge, over-discharge, short-circuit, and temperature compensation, this controller ensures the safety and efficiency of your solar power setup. Its robust design, including a compact form factor and USB output ports for charging external devices, makes it a versatile solution for managing solar power in various environments.

Rated Voltage	Rated Charge Current	USB Output	Product Size	Set/Carton
Weight/Carton	Measurement	Volume/Carton		
12V/24V Auto	10A/20A/30A	2A/5V×2	127×163×40mm	40Pcs/15Kg
				550×375×235mm
				0.05CBM

Rated Voltage	Rated Charge Current	USB Output	Product Size	Set/Carton
Weight/Carton	Measurement	Volume/Carton		
12V/24V/48V Optional	40W/50V/60V	2A/5V×2	145×194×57mm	30Pcs/19Kg
				470×435×315mm
				0.06CBM

Application:

This solar charge controller is ideal for residential, commercial, and industrial solar energy systems, where it plays a crucial role in managing the charging and discharging of batteries, enhancing system efficiency and longevity. It can be applied in solar-powered homes, RVs, remote cabins, and off-grid installations. The controller is also perfect for managing solar systems that support critical backup energy needs, such as emergency power supplies and environmental protection setups, by optimizing battery performance.

Shipping Methods

Supports global air and sea shipping.



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