

Description

Features:

Intelligent solar charge controller, LED LCD display, 12V-24V automatic identification

Flame-retardant material, sturdy and durable;

High-temperature resistant and flame-retardant material, stylish and beautiful, simple and elegant

Good heat dissipation, long service life, the bottom adopts heat dissipation treatment to ensure sufficient heat dissipation during operation

2 x 5V2A USB ports to meet different needs

Specifications:

Color: Orange

Product Material: PC + Aluminum Alloy

Working Voltage: 12V/24V

Protection Level: IP32

Working Current: 10A/30A/60A/100A

Product Dimensions: 134mm*70mm*35mm

Functions: Always on, light control, time control, lead-acid battery, lithium battery

Protection Programs: Overcharge protection, over-discharge protection, temperature compensation, undervoltage protection, reverse connection protection

Package List:

1 x Solar Charge Controller

12V-24V automatic identification

Intelligent solar controller

LED LCD | Dual USB interface | Voltage automatic control

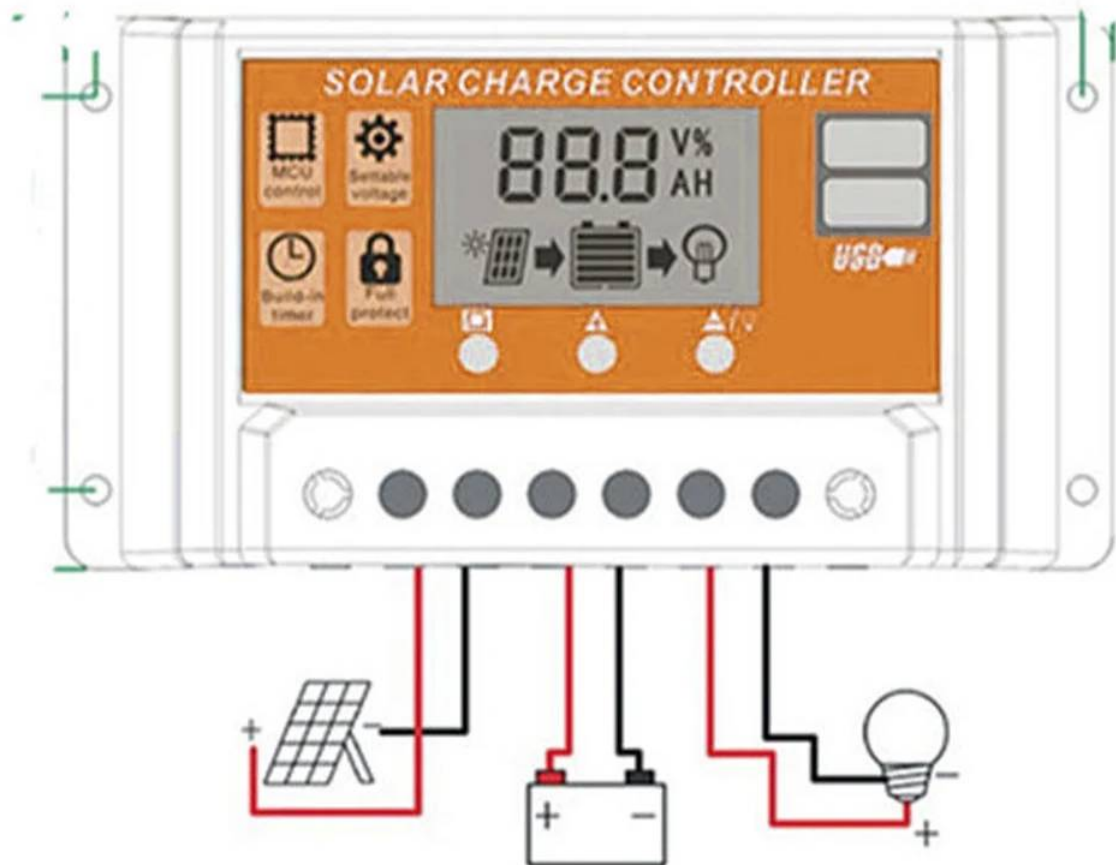


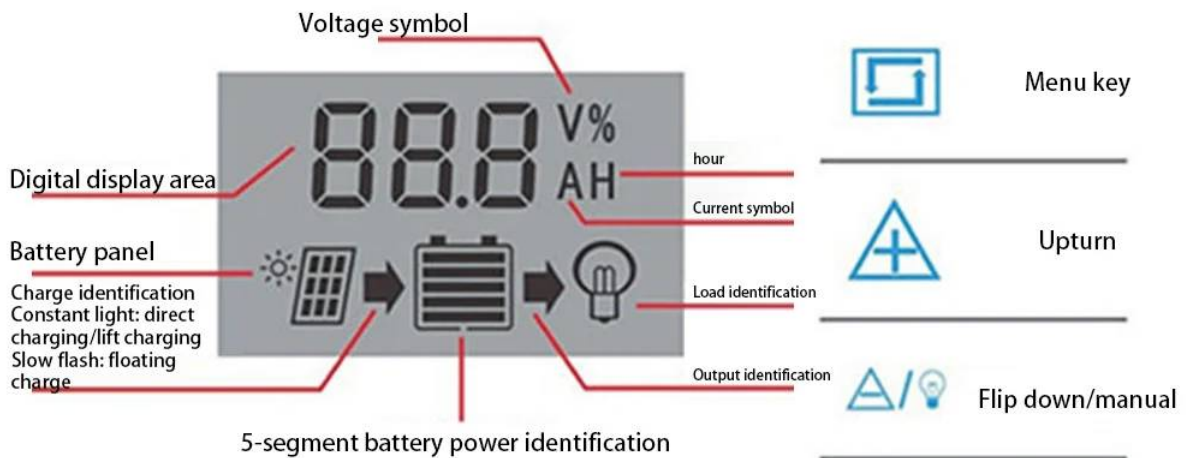
Alloy heat dissipation back plate

MOS tube silicone heat pipe is close to the backplane

Thickened heat dissipation backplane, improved heat dissipation performance,
MOS tube close to the heat dissipation board design, can operate normally in
60 ° ambient temperature





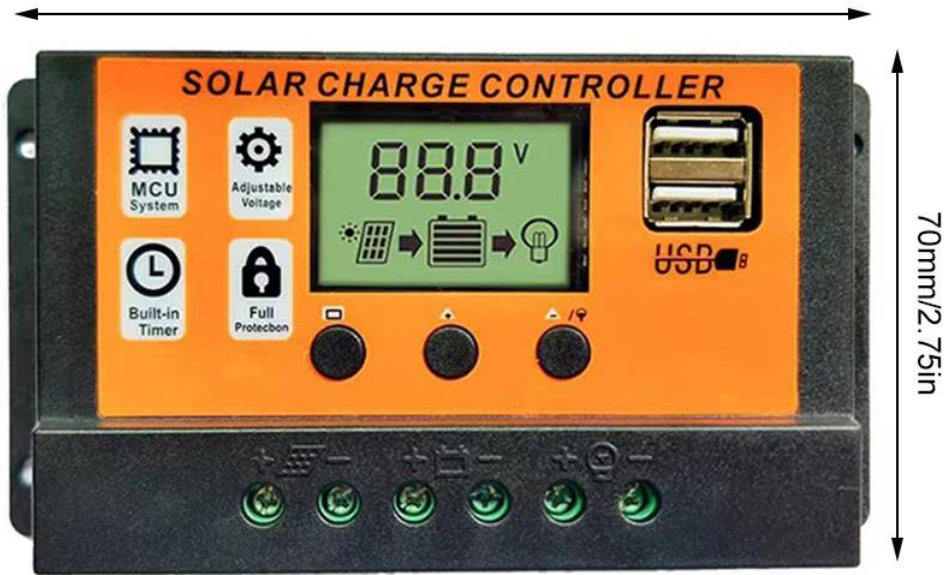


Menu key: used to switch parameter display interface, or press and hold for 5s to enter or exit parameter setting.

Turn up: In the parameter setting interface, tap once to increase the parameter by one gear.

Turn down: in the parameter setting interface, tap once to reduce the parameter by one gear.

134mm/5.27in





10A



30A



60A



100A