

## Description:

1. Model: XH-M603
2. Input Voltage: DC 10-30V
3. Display Precision: 0.1V
4. Control Precision: 0.1V
5. Output Type: directly output
6. Voltage Tolerance:  $\pm 0.1V$
7. Application Fields: 12-24V storage battery (Applicable to solar cells, new energy batteries, Lead-acid batteries, nickel-cadmium batteries, nickel-metal hydride batteries, lithium-ion batteries, polymer batteries, Car battery, electric car battery)
8. **Need connected to battery, or it won't be displayed.**
9. Size: 82 x 58 x 18mm

## Features:

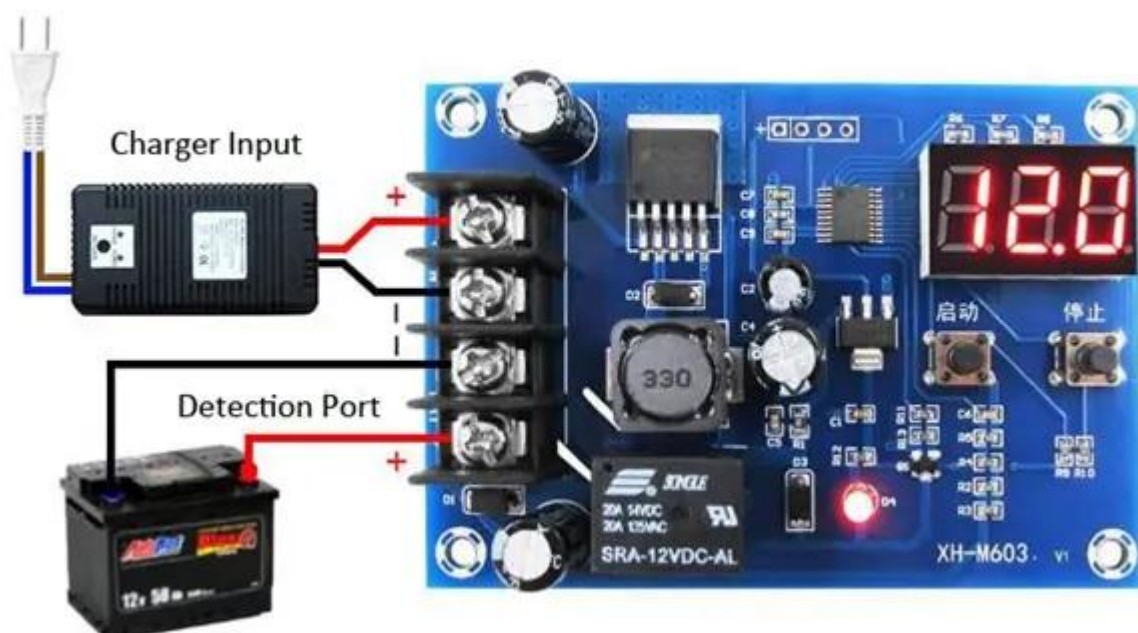
1. Automatic control circuit connection
2. Automatic charging and power off
3. Real-time voltage monitor
4. Auto save setting
5. ST core chip
6. LM2596 switch voltage regulator

## Using method:

1. Set Starting Voltage: in normal display voltage state, press the button will display start charging voltage; long press for 3s the digital tube will flash: you can start or stop button to set starting up charge voltage value.
2. Set Stop Voltage: in normal display voltage state, press the button will display stoping charge voltage; long press the button for 3s the digital tube will flash; you can start or stop button to set stoping charge voltage value.
3. Factory Reset: in power on state press the start/stop button at the same time, digital tube will display 888; that represents factory reset settings.

## Package included:

- 1 x XH-M603 charging control module



12-24V Storage Battery Universal

