## **User Manual**

## Features:

1.Input voltage: 12-24V

2.Output voltage/current: 5V/4.8A3.Display the voltage of Car Battery

4.Smart IC to detect your devices and input correctly charging current.

## How to use it:

1. Plug car charger into the car cigarette lighter, it will detects the car battery voltage automatically and shows on LED screen, and please kindly noted :

For a 12V car, when the voltage is under 11.5V or higher than 14.9V, the display while shinning to remind your car with the battery issue.

For a 24V car, when the voltage is under 23.1V or higher than 27.3V, the display while shinning to remind your car with the battery issue.

If car battery has some voltage problem, please find a professional shop to examine car battery to make sure it works well.

2. Connect your device to the car charger by a suitable cable. This car charger will identify your devices and input a suitable charging current to make sure the charging won't bring damage to your devices.