

## Negative Booster CNT series(CNT2412-10)

### Convert the DC Power from 24V to 12V 10A



#### • Description

The product can convert 24VDC of automobile to 12VDC, and its output rated current is 10A. Appliance in automobile whose service power is less than 120W, and the voltage is 12VDC can be used by the product.

For low-voltage apparatus whose current is less than 10A, and input volts DC is less than 40V, and output volts DC is 12V or others.

#### • Features

- 100% New components used
- Real power
- Cooling fan control
- Dual color LED indicate the power & failure status

#### • Specifications

- Input Voltage: 24V
- Output Voltage: 12V
- Output Current: 10A
- DC Input Voltage Range: 13-40V DC
- Rated Power: 120W
- Max. Power: 140W
- The Lowest Input Voltage:  $DC13V \pm 0.5V$
- The Highest Output Voltage:  $DC40V \pm 0.5V$
- The Rated Output Voltage:  $DC12V \pm 10\%$
- Working Temperature:  $50^{\circ}C \pm 20\%$
- Measurement: 127\*91\*47mm
- N.W.: 0.39Kg
- Packing: 50pcs/Carton

