



DC-DC SX1308 Step-up Adjustable Power Module:

The SX1308 Adjustable Power Supply is a DC-DC step-up module that has a maximum output power of 28V and 2A, utilizing a 1.2MHz power booster module with an SX1308 chip. The SX1308 chip comes in a small package with high efficiency, and its output power can be easily adjusted. This booster module has an integrated MOSFET with the lowest RDS internal resistance of 100mΩ, which allows it to generate large current outputs of up to 2A.

Features:

Oscillation frequency 1.2MHz

Efficiency is as high as 95%

The circuit has short circuit protection, overheating protection function

10k to adjust potentiometer, adjust the output voltage

Applications:

3G network products

Digital products

Mobile power supply

Battery power supply, equipment, etc.

Package Includes:

1 x DC-DC SX1308 Step-up Adjustable Power Module