NA065

150W Step UP DC-DC 10- 32V to 12-35V Step Up Voltage Charger Module

• This versatile DC-DC boost power supply/converter module steps up any input voltage from 10V to 32V to any output voltage from 12V to 35V at up to 150W output power and 6A current.
• Input voltage :10-32V
• Output voltage: 12-35V (adjustable)
• Output Current: 10A (MAX)
• Input Current: 16A (MAX) (Please enhance heat dissipation if more than 10A)
• The non-isolated step-up power conversion module
• Onboard LED illuminates when the voltage is applied to the module
• Equips Multi-turn Potentiometer.
• Easy to drive 65W 90W dual-core notebook.
• The output voltage is continuously adjustable on OUT+ and OUT- screw terminals (Output voltage must be greater than input voltage)