

PoE HAT for Raspberry Pi

Model: U6102



INTRODUCTION



UCTRONICS U6102 POE HAT for Raspberry Pi is to use with the Raspberry Pi models with PoE pins like Raspberry Pi 3 Model B+ and Raspberry Pi 4 Model B, so you can power the Raspberry Pi with an single Ethernet cable plugged in.

Note You will need PSE (Power Supply Equipment) to supply PoE signal to the Raspberry Pi, such as a PoE switch or injector.

PACKAGE INCLUDING

- $1 \times$ UCTRONICS POE HAT for Raspberry Pi with cooling fan
- -4× screws
- -4× nuts
- -4× standoffs
- This manual

SPECIFICATIONS

- Standard: IEEE 802.3at

- Input Voltage: 37-57V DC

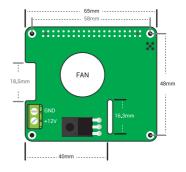
- Output Power: 5V (3A Max) / 12V (2A Max)

via on-board terminal block

- Total Power Budget: 25W

- Cooling: 25mm×25mm brushless fan

PHYSICAL SPECIFICATIONS



CONTACT US

If any problem, feel free to contact us. Website: www.uctronics.com Email: support@uctronics.com