



Waveshare 4G HAT z modulem SIM7600E-H dla Raspberry Pi 4 i Jetson Nano

Indeks: **701751** Producent: **Waveshare** Kod producenta: **SIM7600E-H 4G HAT**

Cena: **442.54 zł**

Opis

Waveshare 4G/3G/2G/GSM/GPRS/GNSS Hat for Raspberry Pi 4 Jetson Nano Based on SIM7600E-H Supports LTE CAT4 for Downlink Data Transfer

Producent: Waveshare

- The SIM7600E-H 4G HAT is a 4G/3G/2G communication and GNSS positioning module, which supports LTE CAT4 up to 150Mbps for downlink data transfer. it is pretty low power consumption.
- You can connect this 4G module with computer to surf the Internet, or attach it onto Raspberry Pi to enable functions like 4G high speed connection, wireless communication, making telephone call, sending SMS, global positioning, etc.
- Standard Raspberry Pi 40PIN GPIO extension header, supports Raspberry Pi series boards, Jetson Nano. Supports SIM application toolkit: SAT Class 3, GSM 11.14 Release 99, USAT.
- Baudrate: 300bps ~ 4Mbps (default: 115200bps). Autobauding baudrate: 9600bps ~ 115200bps. Control via AT commands (3GPP TS 27.007, 27.005, and V.25TER command set).
- Supports dial-up, telephone call, SMS , mail, TCP, UDP, DTMF, HTTP, FTP, etc. Supports GPS, BeiDou, Glonass, LBS base station positioning.

Parametry

Wymiary	5.2 cm x 8.3 cm
Zasilanie	USB 5V
Waga	50g
Kompatybilność	Raspberry Pi 4, Jetson Nano
Standard GSM	GSM 850, 900, 1800, 1900

Zdjęcia

