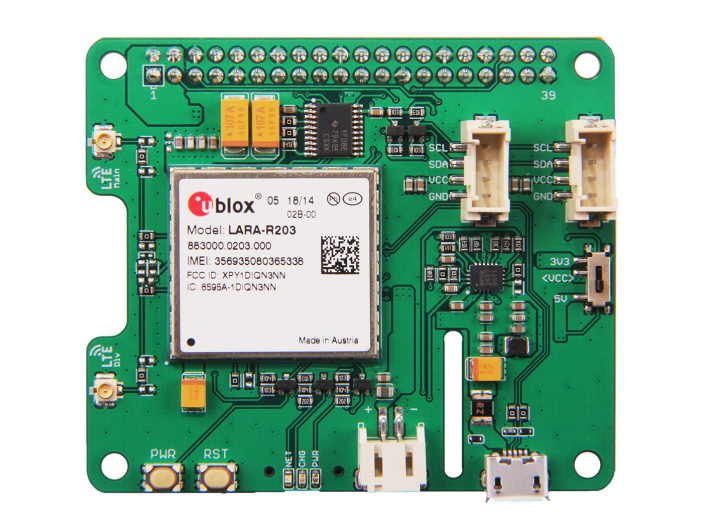
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INDUSTRIAL PRODUCT DATASHEET

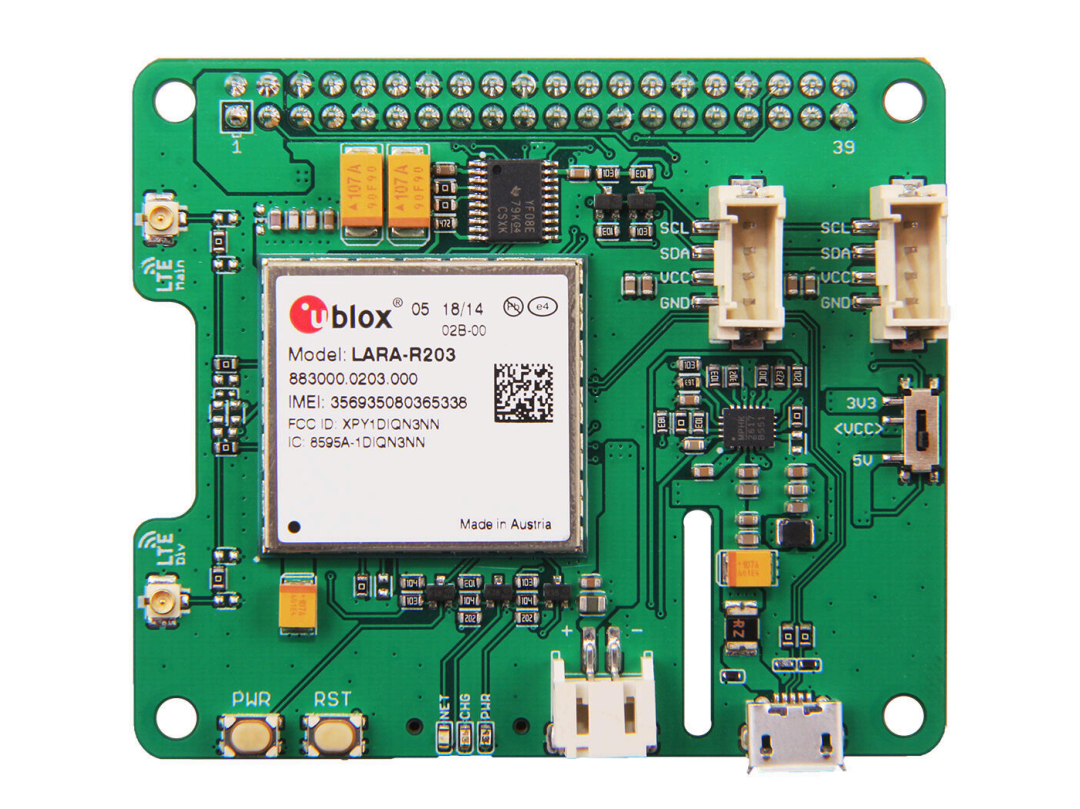
LTE Cat 1 Pi HAT (USA - AT&T)

LTE Cat 1 Pi HAT (USA - AT&T) delivers cellular connectivity with dual-stack IPv4/IPv6, embedded protocols, and AT commands for Raspberry Pi-based IoT and industrial applications.

SKU	UPDATED	PRICE
102991015	2026-04-09 12:45:57	$49.90(Excl. VAT)



Overview

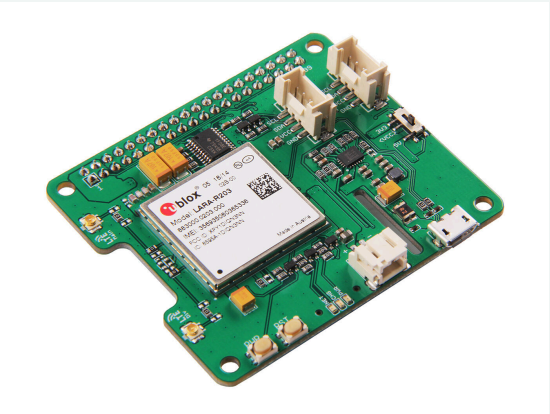


The LTE Cat 1 Pi HAT (USA - AT&T) adds cellular connectivity to Raspberry Pi 1 Model B+ through Raspberry Pi 4 via UART and USB interfaces. It provides IPv4/IPv6 dual stack, protocols like TCP/UDP/HTTP/FTP/SSL, I2C and Grove connectors, and standard AT commands, enabling applications such as IoT gateways, vending machines, smart home devices, and data loggers.

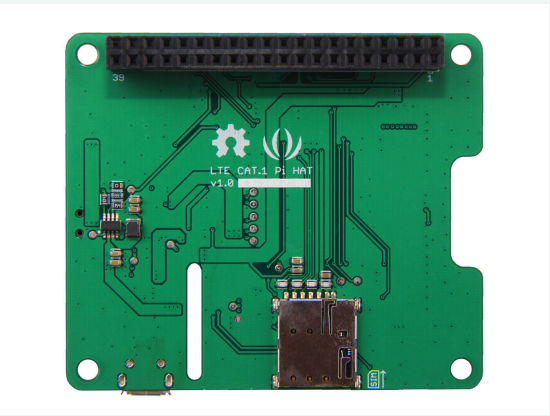
Key Features

- Compatible with Raspberry Pi 1 Model B+ and up to Raspberry Pi 4
- Can communicate using UART and USB interfaces
- Includes I2C and Digital Grove connectors to connect Grove modules
- Access to both IPV4/IPV6 with dual stack capabilities
- Wide range of embedded protocols such as TCP, UDP, HTTP, FTP, SSL
- Supports AT commands with 3GPP TS 27.007 [8], TS 27.005 [9] standards

Product Gallery









Applications

- IoT gateway
- Data logger
- Vending machine
- POS
- Smart home devices
- Robot
- Advertising
- Other scenario need cellular networks

Part List

LTE Cat 1 Pi HAT (USA - AT&T)	1
LTE antenna	2

Compliance & Logistics



HSCODE	8517709000
USHSCODE	8517790000
UPC	841454120360
EUHSCODE	8517180000
COO	CHINA

Resource Links

- https://www.seeedstudio.com/LTE-Cat-1-Pi-HAT-USA-AT--p-3056.html

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