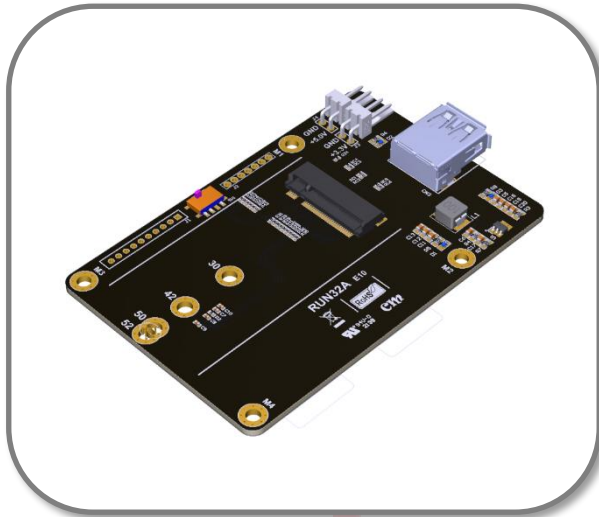




SOUTHBRIDGE > Raspberry Pi Adapter > **RUN32A**



M.2 B Key 4G / 5G module to USB 3.2 Gen1 for Raspberry Pi Adapter

RUN32A adapter is designed for Raspberry Pi that converts 4G/5G wireless M.2 Card to USB3.0
Insert your M.2 card with 5G/4G/LTE/HSPA(3G), global positioning system, and LTE functions to this adapter card, and then through the USB3.0 port.
Dual Standard SIM card Push & Push connector is provided.

RUN32A supports maximum 6W power consumption.

Features

- ◆ USB 3.0 Type A Female
- ◆ M.2 B Key Slot H=3.0mm
- ◆ Support 3030/3042/3050/3052 M.2 B Key Form factor
- ◆ Support Dual SIM card M.2 LTE module
- ◆ Push & Push Normal Close SIM card socket
- ◆ Support External Power 3.3V
- ◆ Support External Power 5V
- ◆ High quality connectors for long service life

Specification

Model Name	RUN32A
Host	USB3.0 Type A Female
Device	M.2 B Key
Operation Temperature	(Commerce Grade) : 0~+85°C
Dimension (Maximum)	L*W=85*56 (mm)
Weight	≒ 10g

