

M.2 NVME SSD SCHILD PCIE

€ 18,95

Excl. BTW: € 15,66

Afbeeldingen



Beschrijving

The official M.2 HAT+ is a mechanical adaptor board that lets you connect M.2 peripherals to the Raspberry Pi 5, utilising the new PCI-Express interface for high speed data transfer and faster boot times. The board is autodetected by the latest Pi OS version and is ideal for use with NVMe SSD drives and AI accelerator boards.

- Conforms to the Raspberry Pi HAT+ specification and is autodetected by the latest software/firmware
- Single-lane PCI-Express 2.0 interface (500MB/s peak transfer rate)
- Compatible with M-key M.2 SSD drives
- Board supports 2230 or 2242 drive sizes
- Capable of supplying up to 3A to connected M.2 devices
- Onboard LED indicators for power & activity
- Supplied with stacking header and threaded spacers to maintain compatibility with the Raspberry Pi Active Cooler

Inhoud

M.2 HAT+, ribbon cable, stacking GPIO header, screws, spacers and M.2 support screw

Voetnoten

Note: Raspberry Pi and SSD shown for illustration purposes only, not included.

Productinformatie

Artikelnummer	RBP5X1002
Merk	RASPBERRY PI
Is on Sale	Nee

