Raspberry Pi



Raspberry Pi SSD Kits for Raspberry Pi 5

Parts: SC1675 and SC1676

Summary:
Raspberry Pi SSD Kits bundle a 256GB or 512GB NVMe SSD with the Raspberry Pi M.2 HAT+, offering customers excellent I/O performance on Raspberry Pi 5.

Description:
SC1675: Raspberry Pi 5, 256GB SSD Kit
SC1676: Raspberry Pi 5, 256GB SSD Kit

- Includes a high-performance Raspberry Pi NVMe SSD capable of the following performance:

Density	IOPS3 (4KB random read)	IOPS (4KB random write
256GB	40k	70k
512GB	50k	90k

- Conforms to the Raspberry Pi HAT+ specification.
- SSD pre-assembled on the Raspberry Pi M.2 HAT+, so ready out of the box to use with a Raspberry Pi 5.
- Supplied with a 16mm stacking header and spacers/screws to enable the M.2 HAT+ to be fitted to a Raspberry Pi 5 with the Active Cooler in place.