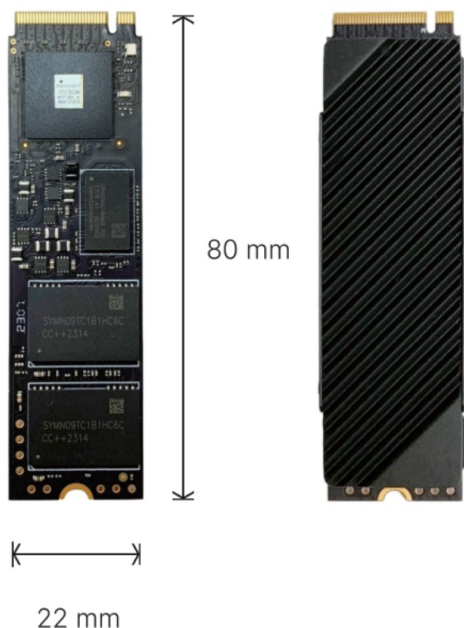


M.2 PCIe Gen 4X4 SSD 2280



C7000

Application

-  Notebook
-  Casino Gaming
-  Embedded/Industrial Systems
-  Medical Industry
-  Military and Aerospace

Read Speed

Up to **7300** MB/s

Write Speed

Up to **6500** MB/s

Capacities

512GB-4TB

Features

- PCI Express Gen4: Single port X4 lanes
- Native-PCIe SSD with 2x Core ARM Cortex processor

PCBA Size	80x22x3.2mm
Read / Write Speed	Up to 7300 / 6500 MB/s
Capacity	512GB / 1TB / 2TB / 4TB
Flash Type	TLC / QLC
Working Voltage	DC 3.3V $\pm 10\%$
Working Temperature	Commercial Grade: 0 to +70 °C
Storage Temperature	-40 to 85 °C
MTBF	>1,000,000 hours
Form Factor	M.2 Form Factor Type 2280
Interface	NVMe PCIe Gen4x4

