



Navigation bar with icons for Home, System, Controller, Array, Logical Device, Physical Device, and maxCache.

Left sidebar tree view showing the storage hierarchy: Enterprise View, maxViewTS19, Controller 1, Accelerators, Arrays and Logical Devices, A, LogicalDir 0, Physical Devices, Unconfigured Devices, and a list of devices from Device 40 to Device 4 (Ready).

Summary tab for 'Device 1 (Failed)'.
Physical Device Info
 PCI Address (Domain Bus Device Funct...): 0000:52:00:0
 Windows PCI Mapping: PCI bus 02, device 0, function 0
 Parent PCI Address (Domain Bus Devi...): 0000:4E:00:0
 Vendor: NVMe
 Model: P95CAR0 XP106H011T02P92270400
 Serial Number: 72Z09JF
 Interface Type: NVMe SSD
 Total Size: 1.747 TB
 Logical / Physical Block Size: 512 Bytes / 512 Bytes
 Firmware Level: EKFP3A43
 Unique ID: EP970278CB580A23A22D08024DD0E...
 Reported Channel: 0
 Reported Device ID: 1

Settings and Status
 State: Failed
 SLR Configuration State: Configured
 Label: b
 Negotiated Transfer Speed: PCIe 4.0 (16.0 GT/s)
 Configuration Type: Data
 Write Cache: Unknown
 Current Temperature: Not Applicable
 Maximum Temperature: 35°C / 95°F
 Threshold Temperature: 77°C / 170°F

Progress Task table:

Task Name	Status
Erase Pattern	Not Applicable
Task Percentage	Not Applicable

Phy Information table:

Phy	Physical Link Rate	Logical Link Rate	Maximum Link Rate
Phy 0			
	PCIe 4.0 (16.0 GT/s)	PCIe 4.0 (16.0 GT/s)	PCIe 4.0 (16.0 GT/s)
Phy 1			
	PCIe 4.0 (16.0 GT/s)	PCIe 4.0 (16.0 GT/s)	PCIe 4.0 (16.0 GT/s)
Phy 2			
	PCIe 4.0 (16.0 GT/s)	PCIe 4.0 (16.0 GT/s)	PCIe 4.0 (16.0 GT/s)
Phy 3			
	PCIe 4.0 (16.0 GT/s)	PCIe 4.0 (16.0 GT/s)	PCIe 4.0 (16.0 GT/s)