

NPS9000

DISCOVERY STATION

Removable Storage

Storage capacity up to 1080TB

Network Interface Ports

SFP+	10GbE
SFP28	25GbE
QSFP+	40GbE
QSFP28	100GbE
QSFP56	200GbE



Size (Footprint)

Width	437mm (17.2in)
Height	178mm (7in)
Depth	660mm (26in)

Weight

150lbs 68kg
All 45 drives populated

Power

110/220 VAC, 1600W
High-Efficiency
Dual Redundant Supplies



Store. Process. Manage. **Ready**

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Specification

Description

Storage Options

- 216TB, 400TB, 810TB, 900TB, 1080TB Capacities
- Enterprise spindle HDD drives
- Top-Loading 45 Hot-Swap 3.5" Disk Drives

CPU & Memory

- Intel Xeon CPU 20C/40T up to 40C/80T
- System Memory 128GB up to 2TB

Peripherals

- Front: Power switch/LED, Information/power fail LED, LAN LEDs
- Rear: 2x2.5" STAT removable O/S drive bays
- Rear: 2xUSB2.0, 2xUSB3.0, 1xVGA DSUB15 port (1920x1080 resolution)
- Rear: 2x1/10GbE RJ45, 1GbE RJ45 dedicated for IPM

Network Link Options

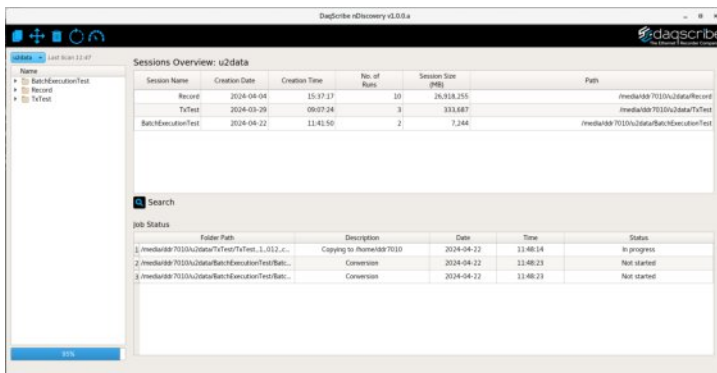
- 1 or 2 10GBASE-2 or SFP+
- 40GbE: 1 or 2 ports QSFP+
- 100GbE: 1 or 2 ports QSFP28

Temperature & System Cooling

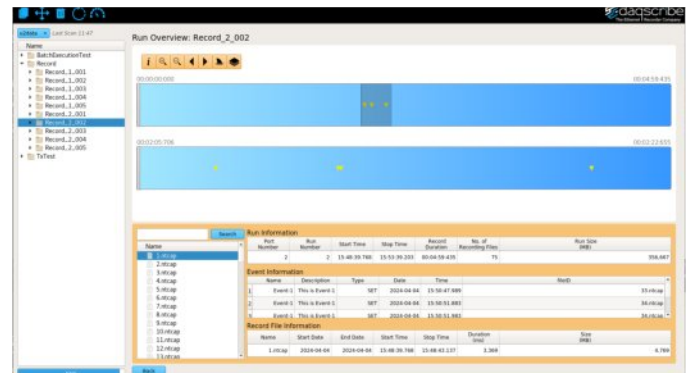
- Operating Temperature: 10°C ~ 35°C (50°F ~ 95°F)
- Non-operating Temperature: -40°C to 70°C (-40°F to 158°F)
- Operating Relative Humidity: 8% to 90% (non-condensing), 5 x 80mm heavy duty PWM cooling fans, front to rear airflow

Mounting

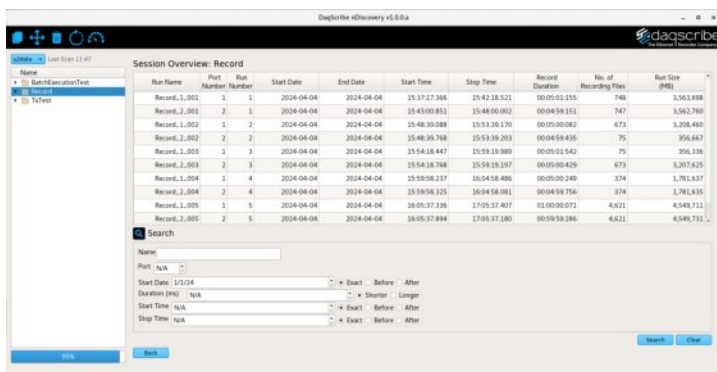
- 4U chassis tail kit included, Display monitor, keyboard and mouse NOT included



Recording Sessions Overview



Map out Recording Runs.



Arrive at the associated files with the data you're looking for!

