

NVIDIA Spectrum Ethernet Switches

Spectrum SN-series Ethernet switches for RoCE-optimized AI and cloud fabrics, from 25GbE ToR to 400/800GbE spine, with fair, low-latency, lossless forwarding.

Key capabilities

- ▶ SN2000/SN3000/SN4000/SN5000 series, 1U to modular
- ▶ Up to 51.2 Tb/s, 400/800GbE uplinks
- ▶ RoCE congestion control and telemetry for AI
- ▶ Cumulus Linux / SONiC and Onyx support

Representative part numbers

Part number	Description	Key spec
920-9N42C-00FB-7C0	Spectrum SN5400 Ethernet Switch	—
920-9N42F-00RI-3C1	Spectrum SN5610 Ethernet Switch	—
920-9N42F-00RI-7C0	Spectrum SN5600 Ethernet Switch	—
930-9SKIT-00L0-00E	Spectrum SN5640 Ethernet Switch	—
MSN2201-CB2FC	Spectrum SN2201 Ethernet Switch	—
MSN3700-CS2FC	Spectrum SN3700 Ethernet Switch	—
MSN4600-CS2FC	Spectrum SN4600 Ethernet Switch	—
MSN4700-WS2FC	Spectrum SN4700 Ethernet Switch	—

Request a quote · 24-hour response

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Hard-to-find, allocated & EOL hardware · bench-tested & anti-counterfeit · US + Hong Kong entities. Specifications summarize

manufacturer data for reference; confirm exact configuration on quote.