



NVIDIA Rubin CPX

Rubin

2026

OVERVIEW

— FP32 TFLOPS	128 GB VRAM GDDR7	— Memory Bandwidth	— TDP
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PERFORMANCE METRICS

Precision	Peak TFLOPS	Bits	Type
NVFP4	—	—	Standard

MEMORY SPECIFICATIONS

Capacity	128 GB
Type	GDDR7
Bandwidth	—
Interface Width	—

POWER & EFFICIENCY

TDP	—
Est. Max Power	—
FP32 Efficiency	—
FP16 Efficiency	—

HARDWARE DETAILS

Vendor: NVIDIA	Architecture: Rubin	Process Node: —
Form Factor: —	Launch Year: 2026	

CHIP DESIGN

Chiplets: 1 (Monolithic)

ENTERPRISE FEATURES

Sparsity: Yes