

2U/4U Rack Mount NVR's

2U- 24TB-192TB



2U- 24TB-256TB



4U- 24TB-256TB



4U- 144TB-256TB



Luxriot 2U & 4U Server Series are optimized to work with Luxriot Eva S and Luxriot Global server software. Designed for High data throughput to handle latest surveillance/video management demands.

Luxriot Enterprise NVR Part numbers			
LUXR-2U-NVR	LUXR-2U-8B-NVR	LUXR-4U-NVR	LUXR-4U-10B-NVR
LUXR-2U-NVR-24TB	LUXR-2U-8B-NVR-24TB	LUXR-4U-NVR-24TB	LUXR-4U-10B-NVR-144TB
LUXR-2U-NVR-48TB	LUXR-2U-8B-NVR-48TB	LUXR-4U-NVR-48TB	LUXR-4U-10B-NVR-168TB
LUXR-2U-NVR-72TB	LUXR-2U-8B-NVR-72TB	LUXR-4U-NVR-72TB	LUXR-4U-10B-NVR-192TB
LUXR-2U-NVR-96TB	LUXR-2U-8B-NVR-96TB	LUXR-4U-NVR-96TB	LUXR-4U-10B-NVR-224TB
LUXR-2U-NVR-120TB	LUXR-2U-8B-NVR-120TB	LUXR-4U-NVR-120TB	LUXR-4U-10B-NVR-240TB
LUXR-2U-NVR-144TB	LUXR-2U-8B-NVR-144TB	LUXR-4U-NVR-144TB	LUXR-4U-10B-NVR-256TB
LUXR-2U-NVR-168TB	LUXR-2U-8B-NVR-168TB	LUXR-4U-NVR-168TB	
LUXR-2U-NVR-180TB	LUXR-2U-8B-NVR-192TB	LUXR-4U-NVR-192TB	
LUXR-2U-NVR-192TB	LUXR-2U-8B-NVR-224TB	LUXR-4U-NVR-224TB	
	LUXR-2U-8B-NVR-240TB	LUXR-4U-NVR-240TB	
	LUXR-2U-8B-NVR-256TB	LUXR-4U-NVR-256TB	

● Specifications

Luxriot NVR Model	LUXR-2U-NVR	LUXR-2U-8B-NVR	LUXR-4U-NVR	LUXR-4U-10B-NVR
Power Supply	(1) 750W PSU (110~240V)	(1) 650W PSU (110~240V)	(1) 750W PSU (110~240V)	(1) 750W PSU (110~240V)
Chassis	2U (internal HDDs bays)	2U (8 external HDDs Bays)	4U (internal HDDs bays)	4u (8 usable external HDDs bays)
Operating System	Windows 11 PRO (64 Bit) on 500GB NVME			
NIC	(2) 1 x 2.5GB and 1x Gbit Ethernet 1000 Mbps LAN			
Storage	24TB, to 192TB 7200RPM Enterprise drives	24TB, to 256TB 7200RPM Enterprise drives	24TB, to 256TB 7200RPM Enterprise drives	144TB, to 256TB 7200RPM Enterprise drives
CPU	Intel Core Ultra 7 265 LGA-1851			
RAM	16GB DDR5	16GB DDR5	16GB DDR5	16GB DDR5
Graphics	1 x DisplayPort, Supports max. 4K@60Hz as specified in DisplayPort 1.4. 1 x HDMI™ port, Supports 4K@60Hz as specified in HDMI 2.1.1 x USB 20Gbps port (USB Type-C®) supports DisplayPort video output, Supports max. 4K@120Hz as specified in DisplayPort 1.4.			
Dimensions (Dx Wx H)	21.6" x 16.8" x 3.2"	25.6" x 16.8" x 3.2"	21.6" x 17" x 7"	7.00" x 16.90" x 25.60"