





### X20 Family Comparison Chart - NVRs

Models	Hard Drive Bay	Bandwidth	Built-in PoE Ports	Network Interface	HDMI Out	VGA Out	RAID	E-SATA	Alarm In/Out	Max Resolution	Max FPS	Max Built-In PoE Power	Control4 Integration	OvrC Integration
LUM-120-NVR-4CH-0T	1	40/40 Mbps	4	1	1	1	N/A	0	N/A	8MP	30	48W	•	•
LUM-120-NVR-4CH-2T	1	40/40 Mbps	4	1	1	1	N/A	0	N/A	8MP	30	48W	•	•
LUM-120-NVR-4CH-4T	1	40/40 Mbps	4	1	1	1	N/A	0	N/A	8MP	30	48W	•	•
LUM-120-NVR-8CH-0T	1	80/80 Mbps	8	1	1	1	N/A	0	N/A	8MP	30	96W	•	•
LUM-120-NVR-8CH-2T	1	80/80 Mbps	8	1	1	1	N/A	0	N/A	8MP	30	96W	•	•
LUM-120-NVR-8CH-4T	1	80/80 Mbps	8	1	1	1	N/A	0	N/A	8MP	30	96W	•	•
LUM-220-NVR-8CH-0T	2	80/80 Mbps	8	1	1	1	N/A	0	N/A	8MP	30	80W	•	•
LUM-220-NVR-8CH-4T	2	80/80 Mbps	8	1	1	1	N/A	0	N/A	8MP	30	80W	•	•
LUM-220-NVR-8CH-6T	2	80/80 Mbps	8	1	1	1	N/A	0	N/A	8MP	30	80W	•	•
LUM-220-NVR-16CH-0T	2	96/96 Mbps	16	1	1	1	N/A	0	N/A	8MP	30	150W	•	•
LUM-220-NVR-16CH-6T	2	96/96 Mbps	16	1	1	1	N/A	0	N/A	8MP	30	150W	•	•
LUM-220-NVR-16CH-8T	2	96/96 Mbps	16	1	1	1	N/A	0	N/A	8MP	30	150W	•	•
LUM-420-NVR-16CH-0T	4	160/160 Mbps	16	2	2	1	N/A	1	16/4	12MP	30	150W	•	•
LUM-420-NVR-16CH-8T	4	160/160 Mbps	16	2	2	1	N/A	1	16/4	12MP	30	150W	•	•
LUM-420-NVR-16CH-12T	4	160/160 Mbps	16	2	2	1	N/A	1	16/4	12MP	30	150W	•	•
LUM-820-NVR-32CH-0T	8	196/196 Mbps	16	2	2	1	N/A	1	16/4	12MP	30	150W	•	•
LUM-820-NVR-32CH-12T	8	196/196 Mbps	16	2	2	1	N/A	1	16/4	12MP	30	150W	•	•
LUM-820-NVR-32CH-24T	8	196/196 Mbps	16	2	2	1	N/A	1	16/4	12MP	30	150W	•	•