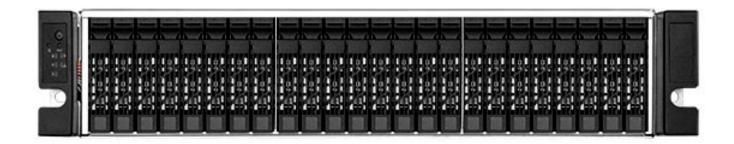




Equip your workflow to meet high-capacity, high-performance demands

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NextComputing's StorageShare OMV offers shared storage solutions for modern production workflows, enabling hours of content for ISO recording backup and archive, on-demand, post-production. Shared remote storage is a key workflow requirement in today's live production environments; equip your workflow to meet these high-capacity, high-performance demands with innovative storage solutions from NextComputing.

### **Key Features:**

- Available in multiple form factors and expandable storage capacities for productions of all sizes
- Record multiple streams of NDI directly to RAID protected shared storage
- Removable SSDs with RAID options
- Support for simultaneous multi-channel capture, ingest, editing, and playback
- Management via versatile, intuitive openmediavault (OMV) software

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Chassis	2U NextComputing purpose-built NAS rackmount short depth 26"		
Power	700W PSU		
CPU	AMD Ryzen 5 7600X 6-core processor		
RAM	32GB (4x8GB) DDR5, 4800MHz		
Fast Boot/NAS OMV	500MB M.2 PCIe 4.0 NVMe SSD with openmediavault installed		
Storage	8 port hardware RAID 5 with (4) removable 8TB SSDs (24TB net NAS storage)		
Network	2 x10G RJ45 and 2x 1G RJ45 NIC interfaces		
GPU	AMD Radeon™ Graphics with 1 HDMI, 1 DisplayPort		
Additional Features	<ul> <li>IPMI remote management</li> <li>OS / application openmediavault</li> <li>3 year warranty</li> </ul>		

OMV NAS Configuration Upgrade Options	(Base Configuration is operational with 24TB Net storage and these upgrade options add additional storage/RAID options)				
	<b>40S-48TBR5-MOV2.0</b> Total of 40 NDI HD streams, 48TB total net storage hardware RAID 5 8 Port conroller configuration				
	<b>40S-48TBR6-MOV3.0</b> Total of 40 NDI HD streams, 48TB total net storage hardware RAID 6 16 Port controller configuration				
	<b>60S-96TBR5-MOV4.0</b> Total of 60 NDI HD streams, 96TB total net storage hardware RAID 5 16 Port conroller configuration				
	<b>60S-96TBR6-MOV5.0</b> Total of 60 NDI HD streams, 96TB total net storage hardware RAID 6 16 Port controller configuration				
2nd RAID Volume Upgrade Kits	<b>UPG-40S-48TBR5-MOV2.0</b> Adder Upgrade kit only to option 2A or 2B in field: 2nd RAID controller and 2nd volume total of 40 NDI HD streams, 48TB total net storage hardware RAID 5 8 Port conroller configuration includes (1) additional spare SSD				
	<b>UPG-40S-48TBR6-MOV3.0</b> Adder Upgrade kit only to option 2A or 2B in field 2nd RAID controller and 2nd volume total of 40 NDI HD streams, 48TB total net storage hardware RAID 6 16 Port controller configuration includes (1) additional spare SSD				
1+1 PSU Hotswap Uprade Option	NCS2UNAC-700W11 1+1 HotSwap 700W PSU Upgrade option				
Optional10G SFP+SR x1 NIC interface	<b>NCS2UNAC-10GSFPSR</b> Optional PCIe 10G x1 SFP+ with SFP+SR optics				

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