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ReadyNAS 422

High-performance Business Data Storage

2 Bays with up to 20 TB total storage

ReadyNAS 422 enables all the features a smart and modern business is looking for in a single, compact solution: file storage, file sharing, automatic on-premise, off-premise or cloud backup and recovery and full data protection. ReadyNAS 422 is built around the next generation Intel Atom Processor C3338 (1.5 GHz, 2 core) for high levels of networking throughput enabling enterprise-grade file sharing and data backup for offices up to 40 employees.

Model: RN422

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ReadyNAS 420 series

High-performance Business Data Storage

Automatic Backup & Sync

"Personal Cloud" on your own hardware - share files, folders and cooperate across sites

5 Levels of Protection

Protect your data from both physical and virtual threats with industry-leading technology and 5 levels of protection.

Features   Tech Specs   Solutions   Feature Videos
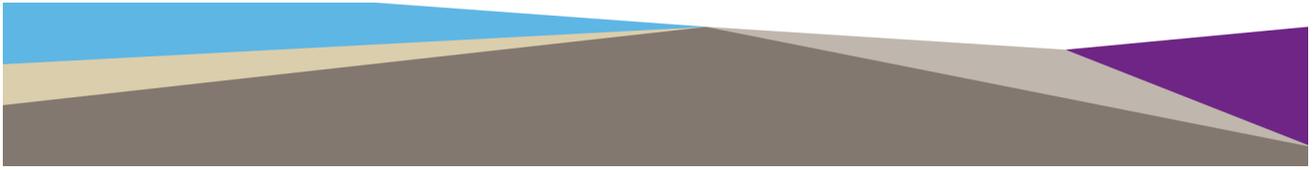
Product Number	RN422
Product Thumbnail	
Product Family	RN422
Available SKUs	RN42200 RN422D3 RN422D4 RN422D6 RN422E4

	RN422E6
Model Description	ReadyNAS 422 2-Bay
Certification and Compatability	Vmware vSphere ESXi 6.0	
Datasheet (PDF)	n/a
HARDWARE	
CPU	Intel Atom C3338 Dual Core Processor
Memory	2GB DDR4
# of Bays	2
# of Users	1-40
Internal Maximum (assume 10TB hard drives)	20 TB
Total Maximum Capacity with Expansion	70 TB
Drive Types Supported	SATA/SSD 2.5" or 3.5"
Hot Swappable Drives	Yes
eSATA Expansion Ports	1, for eSATA HDD and EDA500 Expansion Chassis
Gigabit LAN Ports	2
10Gbps LAN Optical SFP+	0
10Gbps LAN Copper 10GBase-T	0
USB Ports	Two (2) USB 3.0 ports (1 Front, 1 Rear)
Power Supply	60W Power Adapter; Input 100-240V AC, 50/60Hz
Hardware Warranty	5-year
Fan (mm)	92
Dimensions DxWxH (mm)	239 x 135.5 x 194
Weight (kg)	3.52
Software and Functionality	
Cloud-discovery, Setup and Management	Yes
Data Protection with Unlimited Snapshots	Yes
Web-managed Replication for Disaster Recovery	Yes
Real-time Antivirus	Yes
iSCSI and Thin Provisioning	Yes
Single DLNA Server for Local and Remote Streaming	Yes

* Using 10TB drives

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