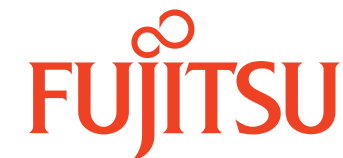


Powerful NAS solutions

FUJITSU Storage - CELVIN[®] NAS systems



	CELVIN [®] NAS QE807	CELVIN [®] NAS QE707	CELVIN [®] NAS Q905	CELVIN [®] NAS Q805
Type	Hot-swappable 4-bay system	Hot-swappable 2-bay system	Hot-swappable 6-bay system	Hot-swappable 4-bay system
Hard disk capacity	Up to 4 x 2.5-inch or 3.5-inch SATA I/II/SATA 6 GB/s HDD	Up to 2 x 2.5-inch or 3.5-inch SATA I/II/SATA 6 GB/s HDD	Up to 6 x 2.5-inch or 3.5-inch SATA I/II/SATA 6 GB/s HDD	Up to 4 x 2.5-inch or 3.5-inch SATA I/II/SATA 6 GB/s HDD
Gigabit Ethernet port	2 x	2 x	4 x	2 x
SSD caching	-	-	yes	yes
Max. Device Capacity	24 TB	12 TB	48 TB	32 TB
Memory	1 GB	1 GB	2 GB / Upgrade to max. 8 GB	2 GB / Upgrade to max. 8 GB
Data Interface	Ethernet / USB 3.0	Ethernet / USB 3.0	Ethernet / USB 2.0 / USB 3.0	Ethernet / USB 2.0 / USB 3.0
LCD-Displays Instant Setup	-	-	yes	yes
Virtualization and Clustering Support	-	-	yes	yes
iSCSI Target/Initiator	yes	yes	yes	yes
VMWare/Citrix/HyperV	-	-	yes	yes
Virtualization Station	-	-	yes	yes
Thin Provisioning	yes	yes	yes	yes
VPN (SSL) Server / Client	yes	yes	yes	yes
User Authentication Windows Active Directory Service / LDAP Radius Server	yes	yes	yes	yes
Failover / Load Balancing	yes	yes	yes	yes
Raid Level	0/1/5/6/10/JBOD	0/1/JBOD	0/1/5/5+HS/6/6+HS/10/10+HS/JBOD	0/1/5/5+HS/6/10/JBOD
One-button back up + Client back up software	yes	yes	yes	yes
Remote Replication	yes	yes	yes	yes
LUN Backup and One-time Snapshot	yes	yes	yes	yes
FTP, File Server and WEB Server	yes	yes	yes	yes
Private Cloud	yes	yes	yes	yes
Printer Server	yes	yes	yes	yes
SQL Server	yes	yes	yes	yes
Remote Access and System Management	yes	yes	yes	yes
App-Center for software add-ons	yes	yes	yes	yes
Surveillance station	2	2	2	2
Storage Pooling	yes	yes	yes	yes
Order code S26341-...	Order codes depending on configuration	Order codes depending on configuration	Order codes depending on configuration	Order codes depending on configuration

Powerful NAS solutions

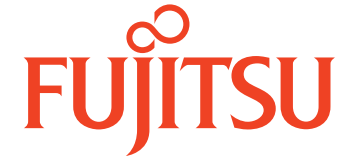
FUJITSU Storage - CELVIN[®] NAS systems



	CELVIN [®] NAS QR806	CELVIN [®] NAS QR1006
Type	Hot-swappable 4-bay system; Rackmount 1U	Hot-swappable 8-bay system; Rackmount 2U
Hard disk capacity	Up to 4 x 2.5-inch or 3.5-inch SATA I/II/SATA 6GB/s HDD / SSD	Up to 8 x 2.5-inch or 3.5-inch SATA I/II/SATA 6GB/s HDD / SSD
Gigabit Ethernet port / 10Gb Ethernet	4 / 1	4 / 1
SSD caching	yes	yes
Max. Device Capacity	32 TB	64 TB
Memory	4 GB / Upgrade to max. 8GB	4 GB / Upgrade to max. 8GB
Data Interface	Ethernet / USB 2.0 / USB 3.0	Ethernet / USB 2.0 / USB 3.0
LCD-Displays Instant Setup	-	-
Virtualization and Clustering Support	yes	yes
iSCSI Target/Initiator	yes	yes
VMWare/Citrix/HyperV	yes	yes
Virtualization Station	yes	yes
Thin Provisioning	yes	yes
VPN (SSL) Server / Client	yes	yes
User Authentication Windows Active Directory Service / LDAP Radius Server	yes	yes
Failover / Load Balancing	yes	yes
Raid Level	0/1/5/5+HS/6/10//BOD	0/1/5/5+HS/6/6+HS/10/10+HS//BOD
One-button back up + Client back up software	yes	yes
Remote Replication	yes	yes
LUN Backup and One-time Snapshot	yes	yes
FTP, File Server and WEB Server	yes	yes
Private Cloud	yes	yes
Printer Server	yes	yes
SQL Server	yes	yes
Remote Access and System Management	yes	yes
App-Center for software add-ons	yes	yes
Surveillance station	4	4
Storage Pooling	yes	yes
Order code S26341-...	Order codes depending on configuration (configuration with SSD on request)	Order codes depending on configuration (configuration with SSD on request)

More capacity for important data

FUJITSU Accessories - Storage USB: HDD, Flash, ODD



	Ultra Slim Portable DVD Writer GP60NB60	ADATA HV620S USB3.1	ADATA SE730H External Solid State Drive	ADATA UC350 USB Type-C Flash Drive
Type		Portable USB 3.1 HDD Drive	External SSD USB 3.1 Gen 2 Drive	Switchable Type-A and Type-C USB 3.1(Gen 1) Flash drive
Hard disk capacity/ Disk Outa Diameter	DVD / CD	1 TB	256 GB SSD	32 GB - 64 GB
Power				
USB powered	yes	yes	yes	yes
Design				
Size	144 x 137.5 x 14 mm	2.5	44 x 12.2 x 72.7 mm	Micro format
USB 2.0 total	1	-	-	-
USB 3.0 total	-	1	1	1 & Type-C
USB Notes	USB 2.0 (Plug&Play)	Connecting via USB 2.0 requires plugging in to two USB ports for sufficient power delivery. A USB Y-cable will be needed.	Product includes USB-C to USB-C cable. Connection to microUSB (USB-A) requires separate cable (not included)	Switchable Type-A and Type-C USB 3.1(Gen 1) connectors, backward compatible with USB 2.0 / USB 3.0
Required interface		USB 3.0 or USB 2.0	USB 3.1 Gen2 Type-C	
Transfer rate	Write speed: DVD - R 8x / CD - R 24x DVD - R DL 6x DVD - RW 6x / CD - RW 24x DVD - RAM 5x DVD + R 8x DVD + R DL 6x DVD + RW 8x M-DISC 4x Read speed: DVD - R 8x / CD - R 24x DVD - R DL 8x / DVD - RW 8x / CD - RW 24x DVD - ROM 8x / CD - ROM 24 x DVD - RAM 6x DVD + RW 8x DVD + R DL 8x DVD + RW 8x M-DISC 8x	SuperSpeed USB 3.1	up to 10 Gbs	100 MB/s read and 30 MB/s write
Order information				
Order code	S26341-F103-L142	S26391-F6048-L510	S26391-F6048-L525	S26391-F6048-L432 32 GB S26391-F6048-L464 64 GB