

# 8TB Backup Server

Cost effective, high density, low power and small form backup system for DVC servers. Creates a mirror of DVC content files and database. Customizable LAN connectivity.



Fast, high performance machines dedicated to backing up both metadata and content from DVC systems. Network connectivity ensures fast delivery while also providing on-line diagnostics tools. Servers can be stacked to expand storage capabilities.

<b>Chassis:</b>	TS-410 QNAP NAS enclosure
<b>Power Supply:</b>	External power adaptor, Input: 100-240V AC, 50/60Hz, Output: 12V DC, 10A, 120W
<b>Dimensions :</b>	177(H) x 180(W) x 235(D) mm
<b>Weight:</b>	4.6kg (including Hard Drives)
<b>Processor:</b>	Marvell 6281 800MHz
<b>RAM:</b>	256MB DDRII RAM, 16MB Flash
<b>Ethernet:</b>	Gigabit Ethernet X 2
<b>HDD:</b>	4x 2TB Western Digital ES GREEN 5400RPM (RAID0)
<b>Cooling:</b>	Smart fan (9 cm, 12V DC)
<b>Noise Level:</b>	<23dBA
<b>Power Consumption:</b>	20W Full Load
<b>Expansion:</b>	8 iSCSI target devices
<b>Backup scheme:</b>	Daily full incremental backup
<b>Connectivity to DVC:</b>	User configured Gigabit LAN port.