



ExtremeSAN 3000

- A low TCO solution offering superior performance with Minimum 100K IOPS over 10GbE/ FC connectivity
- Easy maintenance with hot-swappable SSDs/HDDs and 2 PSUs
- Fault tolerance with automatic data reconstruction

ExtremeSAN 3000 Hybrid Array

SPECIFICATIONS

Form Factor	2U rack mount
IOPS for 4KB Random Writes	100K sustained
Flash Management	ExtremeSAN Technology
Number of Drives	From 24
SSD Type	SATA
Connectivity	2x10GbE SFP+
Storage Protocol	iSCSI NFS,CIFS/SMB
Management Interface	Web-GUI(via HTTP/HTTPS) CLI (via serial port)
Power Supply	700W/750W 1+1 redundant
Feature Highlight	<ul style="list-style-type: none">• Affordable high performance in compact form factor• Data protection through redundancy
Certification	<ul style="list-style-type: none">• VMware Ready
Dimensions(W x D x H)	437mm x 597mm x 43mm (17.2in x 23.5in x 1.7in)
Net Weight	12.7kg(28.0lb)
Environmental Temperature	Operating:10°C to 35°C(50°F to 95°F) Storage(non-operating):-20°C to 60°C(-4°F to 140°F)
Environmental Humidity	Operating:10% to 90% non-condensing Storage(non-operating):5% to 95% non-condensing