

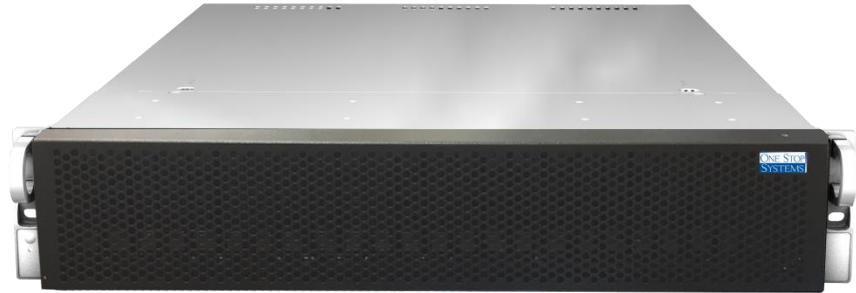
FSAAn-2

The FSAAn-2 all-flash array is a high-speed networked storage appliance that focuses on provisioning of high-performance, shared storage services. The FSAAn-2 is capable of processing hundreds of thousands of concurrent data-access requests per second for I/O-intensive applications in the datacenter, and also frees administrators from the complications of managing excessive features not in need. The FSAAn-2 offers a usable capacity of 13 terabytes and the performance of more than 600,000 IOPS for 4KB random writes in 2U rack space.

PN: OSS-FSAAn-2U-1GE-13TB

Features

- 2U High
- Superior performance with 600K IOPS using iSCSI protocol over 10GbE
- Fault-tolerance with 24 hot-swappable SSDs, including 2 for hot spares
- Automatic data reconstruction for peace of mind



Specifications

Form Factor	2U rack mount
IOPS for 4KB Random Write	600K sustained
Flash Management	FlexiRemap Technology
Total SSD Capacity	19TB
Usable SSD Capacity*	11TB
Number of SSD	24 x hot-swappable SSD
Flash Type	MLC
Connectivity Interface	4 x 10GbE SFP+
Storage Protocol	iSCSI NFS (v3/v4) CIFS/SMB (2.0/3.0)
Management Interface	Web-based management interface (via HTTP/HTTPS) CLI (via serial port)
Power Supply	900W 1+1 redundant
Feature Highlight	Hot-swappable SSDs and PSUs Data protection through redundancy Two SSDs for hot spares
Environmental Temperature	Operating: 10°C to 35°C Storage (non-operating): -20°C to 60°C
Environmental Humidity	Operating: 10% to 90% non-condensing Storage (non-operating): 5% to 95% non-condensing

* Usable capacity refers to the approximation of the storage capacity that users can have. The accurate usable capacity may vary depending on software configurations and other factors.