

Hybrid Flash Storage Arrays



Tegile T3400

Maximum Performance and Capacity

Ideal for those looking for maximum performance, capacity and storage economics for workload consolidation.

Tegile IntelliFlash data reduction techniques can improve effective capacity by up to 10x.



Model	T3400
Platform Configuration	
Type	Hybrid Array
DRAM Memory	192 GB
Flash Memory	28.8 TB
Storage Capacity	
Min / Max: Raw Capacity	26 / 314 TB
Physical	
Form Factor (Rack Units)	2U
Weight (Lbs)	80
Power (W)	450
Network Connections	
1 Gbps Ethernet Ports	12
1 Gbps IP-KVM Lights-out Mgmt. Port	2
Optional Connectivity	Dual-port 4/8 Fibre-Channel, Dual-port 10 GbE Copper/Fiber, Quad-port 1 Gbps Ethernet
Expansion Shelves	
ESH - 20/25/35	Up to 4 shelves
ESH - 65	Up to 2 shelves
Software Services Included	
Protocols	SAN (iSCSI, FC), NAS (NFS, CIFS, SMB)
Data Services	De-duplication, Compression, Thin Provisioning, Snapshots, Remote Replication, Application-Aware Provisioning
Data Security	Inline 256-bit AES encryption for data at rest (available only on factory-installed arrays with IntelliFlash OS 3.x)
Management	Web browser, SSH, IP-KVM
Redundancy	No single point of failure, Active-Active High Availability Architecture
Warranty	
Basic	24x7 support via email and phone, next business day hardware replacement for defective parts and software updates for first 90 days.
Optional	See IntelliCare Support Program for more information