

# Hybrid Flash Storage Arrays



## Tegile T3300

### Performance Optimized

Advanced performance for I/O intensive workloads such as SQL and Oracle databases, large VDI deployments and server virtualization

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



Model	T3300
<b>Platform Configuration</b>	
Type	Hybrid Array
DRAM Memory	192 GB
Flash Memory	1.5 TB
<b>Storage Capacity</b>	
Min / Max: Raw Capacity	18 / 162 TB
<b>Physical</b>	
Form Factor (Rack Units)	2U
Weight (Lbs)	80
Power (W)	475
<b>Network Connections</b>	
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
<b>Expansion Shelves</b>	
ESH - 20/25/35	Up to 4 shelves
ESH - 65	Up to 2 shelves
<b>Software Services Included</b>	
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
<b>Warranty</b>	
Basic	24x7 support via email and phone, next business day hardware replacement for defective parts and software updates for first 90 days.
Optional	See <a href="#">IntelliCare Support Program</a> for more information