

# Tyrone<sup>®</sup> VERTA

Verta D2-SJC-444S

*Simplicity and flexibility to scale.*



The era of having multiple units for different storage needs is passing, as diverse storage products prevent optimum utilization and can be difficult to manage. Verta series from Tyrone Systems, consolidates all your storage requirements.

Features	Detailed Specifications
<b>Form Factor</b>	4U SAS3 JBOD storage chassis
<b>Controller</b>	Single Controller
<b>Bays</b>	44 x 3.5" hot-swappable HDDs bays
<b>Power Supply Unit</b>	1200W Redundant Titanium level power supplies
<b>System Cooling (per node)</b>	7x 8cm (middle) hot-swap redundant cooling fans
<b>Drive Interface</b>	SAS
<b>Supported Drives</b>	SAS/SATA LFF/SFF HDDs/SSDs
<b>Environmental Specifications</b>	Operating temp: 5°C ~35°C / Non Operating temp: -40°C~ 70°C / Operating Relative humidity: 8%~90%
<b>Packaging Size (W x D x H)</b>	27.2" (691 mm) x 17.4" (442 mm) x 39.6" (1006 mm)
<b>Weight (without HDDs)</b>	48.00 kg
<b>Mounting</b>	Standard: 28" slide rail

1: The protocols are interface specific and not all protocols work with all interfaces\_e.g. FC target requires FC ports. Not all protocol options are available for all clients e.g. SRP is not available for MAC OS.

2: Not all host interfaces combinations are available. For e.g. it is not possible to have 12 Gigabit ports + 4 10G ports in the same unit.

3: SSD acceleration uses up to 4 HDD bays for populating SSDs reducing the number of available bays.

## Tyrone<sup>®</sup>

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