

# ULYS 272-J

## Extreme Performance-Density

### All Flash Array

#### KEY BENEFITS

##### JUMP START ALL FLASH ARRAY

Experience the new era of flash transmission

##### BREAKTHROUGH I/O PERFORMANCE

Reach extreme performance by all flash devices

##### EXTREME ARRAY DENSITY

Optimized ultra-dense 2U 72x SAS/SATA SSD array

##### NO SINGLE-POINT-OF-FAILURE

Dual paths, redundant components and fault-isolated protection

##### DISK INDIVIDUALLY POWER ON/OFF

Energy Saving and Lower OPEX



#### HARDWARE SPECIFICATIONS

<b>Enclosure Form Factor</b>	2U
<b>HDD Support</b>	Up to 72pcs 2.5" SAS/SATA SSD (support SATA dual path with AAMUX paddle card)
<b>Host Interface</b>	4 x 12Gb/s mini-SAS HD Ports per SAS Interface Module (SIM)
<b>Monitoring and Notification</b>	
<b>LED Indicators</b>	Chassis ID/Chassis Fault/SSD Fault/ISIM Fault/Rear/Thermal/SSD
<b>Enclosure Management</b>	In-Band SES Management & Mini-USB Console Management Port
<b>Dimension (WxHxD)</b>	447mm x 87.5mm x 890mm (17.6" x 3.44" x 35")
<b>Weight</b>	Full Loaded : 42Kg
<b>Hot-Swap and Redundancy</b>	
<b>Controller Module</b>	Dual Hot Swappable SAS Interface Modules (SIM)
<b>Disk Drives</b>	72 x Hot Swappable 2.5"12Gb/s SAS, 6Gb/s SATA SSD, support disk individually power on/off
<b>Cooling Fans</b>	4*6056 Fans with 2 rotors in each Fan, one rotor failed redundant.
<b>Power Supply</b>	1+1 1400W Platinum PSUs, 100-240VAC, 50/60Hz, Cold Redundancy



#### APPLICATIONS

