

## ESS3116S-J

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### 16 HDDS Storage Extension Cabinet



#### Features

- > High Availability, Non-stop service, High bandwidth, Cost-effective and High scalability
- > The system is designed especially for the demand of high availability. All the key components are redundant and modular designed, including controller, power supply, fan and SAS JBODextended port, which are all characterized with hot-swap, non-stop service and etc., above all
- > Applicable for Small andMedium-Sized enterprises

## Specifications

<b>Model</b>	<b>ESS3116S-J</b>
<b>System</b>	
Main Processor	MIPS32 4KEm Core
Operating System	ThreadX
<b>Power Supply</b>	<b>Support redundant power supply</b>
Fan	Redundant two-ball bearing fans,MTBF>100,000 hours,Support online replacement
Port	2-SAS 2.0-port (6Gbps)
Chassis	SBB2.0
Case Management	SES Protocol
<b>HDD Management</b>	
Hard Disk	16 SATA II (each one up to 3TB)
Installation	Independent HDD support, Hot-swappable
<b>Environmental</b>	
Power Supply	100V-240V AC, 47-63Hz
Power Consumption	<400W(include HDD), <200W(exclude HDD)
Working Temperature	0°C ~40°C
Working Humidity	10%~80% (Non-condensation)
Storage Temperature	-20°C ~70°C
Storage Humidity	5%~90% (Non-condensation)
Working Elevation	-60m~3000m
Dimension(WxDxH)	448mm x 490.4mm x 133.2mm
Weight	23Kg
Mounting	19 feet standard rack-mounted

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\*Design and specifications are subject to change without notice.

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