

Tyrone Camarero Specifications

Tyrone

Camarero JS12E2R-212R

Key features

- Cloud Backup, Data Replication, or High Density Archive Storage Applications
- 2U Storage JBOD Chassis with capacity 12 x 3.5" hot-swappable HDDs bays
- Dual Expander Backplane Boards support SAS3/2 HDDs with 12Gb/s throughput
- 8 x Mini-SAS HD ports for Internal / External Cascading Expander Combination for high performance, high availability or high redundancy requirements
- 1x IPMI port for Remote System Power on/off and system monitoring
- Support NTP for time synchronization & RTC battery backup
- 600W / 650W/ 740W Redundant Power Supply
- 3 x 80mm high efficient hot-swappable fans for best system cooling
- Ideal for Cloud backup, data Replication or High density Archive Storage Applications



Backplane

Backplane	12-port 2U SAS3 12Gbps dual-expander backplane, support up to 12x 3.5-inch SAS3/SATA3 HDD/SSD
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Drive Bays

HDD Bays	12 x 3.5" hot-swap drive bay
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Power Supply

600W / 650W/ 740W Redundant Power Supply

Front Panel

LED Indicators	1 Network Activity LEDs
Buttons	Power On/Off button, System Reset Button, Unit Identification (UID) button

Cooling System

3 x 80x38mm hot-swap cooling fan(s)

Form Factor

Form Factor	2U JBOD storage chassis
Height	: 3.5" (89 mm),
Width	: 17.2" (437 mm),
Depth	: 25.5" (647 mm)

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For more/current product information, visit

www.tyronesystems.com