

## CRYSTAL GROUP FORCE™ RS2606 RUGGED 2U SERVER



- Rugged, light-weight chassis
- Rack mounted, 19" depth
- 2nd Gen Intel® Xeon® Scalable processor
- Easily mounted on Delrin glides, fixed mount, or Jonathan® rails
- Removable drive canister holds up to eight SATA/SAS SSDs for easy removal of large amounts of data
- 16GB–1.5TB DDR4 ECC RDIMM/LRDIMM memory
- Up to six module options for fast, flexible customization

### STANDARD FEATURES

- MIL-STD-810 shock and vibe
- 7, 9.5, 15mm drive capability
- Backlit power/reset/UID switch
- High-speed, high-volume fans
- Light-weight billet aluminum chassis
- Up to 1.5TB DDR4 ECC memory
- Up to 22 core, 2nd Gen Intel® Xeon® Scalable processor

### OPTIONAL FEATURES

- EMI compliance
- Chassis intrusion switch
- Humidity protection
- 2x eSATA
- 2x USB 3.0
- 2x USB 2.0
- 8-16 port Layer 2+ switch
- Audio modules
- Card reader

## ENVIRONMENTAL STANDARDS

- Designed to meet standard
- MIL-STD-810, Operational temperature -30°C to +50°C
- MIL-STD-810, Storage, Method 501, Procedure I/II -40°C to +85°C
- MIL-STD-810, Humidity, Method 507, Procedure II 240 hours (with optional conformal coating kit)
- MIL-STD-810, Altitude, Method 500 12,500ft operation, 40,000ft transport
- MIL-STD-810, Vibration, Method 514, Procedure I 2G, 5-2,000Hz, 60 min/axis, 3 axis
- MIL-STD-810, Shock, Method 516, Procedures I/V 20g, 11msec–functional shock; 40g, 11msec crash hazard shock
- MIL-STD-167-1A, Vibration, Type 1
- MIL-DTL-901, Grade B

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