

# RUGGED HPE R2600RS 2U SERVER

## RUGGED HPE SYSTEM

The R2600RS Rugged Server is a ruggedized and space-optimized server in a 2U form factor that is built on the proven HPE Apollo R2600 4-node system. It is designed to be quickly deployable in any rugged environment, easy to use, and simple to scale as needed.

- ✓ Up to 4x Dual-Socket Nodes
- ✓ Latest HPE Gen Technology
- ✓ Single 2U Chassis
- ✓ Rugged Military-Grade Design



## RUGGED HPE BY CORE SYSTEMS

We work with you to meet specific requirements and specifications for your rugged HPE system needs. Our rugged line of HPE designs are application-specific and can meet a variety of MIL-STD requirements.



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## SPECIFICATIONS

### DIMENSIONS

Height: 3.5 in - 2U

Width: 17.75 in

Depth: 28.00 in

Weight: 30 lbs

### CPU (Per Node)

Latest Gen Dual Intel Xeon Scalable processor

Options for 4-18x cores per node

### MEMORY (Per Node)

16 DDR4 DIMMS, 2400 MHz, 1TB max (16 x 64GB)

### NETWORK (Per Node)

2x 1GB Ethernet

Serial RJ45 connector

SUV connector (1 serial/2 USB/1video)

Optional FlexibleLOM

### STORAGE

24x SFF hot-plug SAS

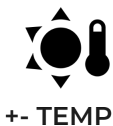
### POWER

800W or 1400W



## ENVIRONMENTAL TESTING

Tested to meet military environmental specifications.



## ABOUT CORE SYSTEMS

Core Systems, based in Poway, California, is a leading manufacturer of rugged computers and displays that are deployed worldwide in ground vehicles, aircraft, and maritime installations. Our 85,000+ square foot facility offers onsite engineering, assembly, testing, metal fabrication, and machining capabilities.