



## **Overview**

The CoreIP UCS-1000 RPS 2U (Industry Standard COTS Server) chassis with 550W RPS delivers a compact and Versatile server at an affordable price. Deploy the portable form factor in small, remote or branch offices, as a compact yet powerful point of sale platform in transport, retail and hospitality environments, or as a flexible configuration for customization in space constrained environments of military and government customers. CoreIP UCS-1000 chassis with 550W RPS blends performance, reliability and manageability. This 2U server powered by uniprocessor board provides unique enterprise-class capabilities at a great value—making it an ideal rack server platform for growing businesses, enterprises, and service providers. Outstanding configuration flexibility caters to a variety of business requirements and a range of CoreIP Qualified Options to fit most needs.



**CoreIP UCS-1000 RPS**

## **Key Features**

- Redundant Power supply with High power efficiency.
- CoreIP UCS-1000RPS is a short-depth chassis of 15.05 inch providing mobility and easy deployment in a wide variety of environments.
- CoreIP UCS-1000RPS is BIS Certified and has ISO 9001/ISO14001 certification with great quality and design features that are a hallmark of the CoreIP family such as tool-less access to system components and enhanced service ability.

**1. 550W Redundant Power Supply.**

**2. VGA port**

**3. Two NIC Port**

**4. 4 USB 3.0 Port.**

**5. Slot 2 PCIe 3.0**

**6. Power Button**

**7. Restart Button**

**8. LEDs of NIC and Hard disk**

**9. Available in Customized Requirement**

## **Technical specifications**

<b>Model Name</b>	CoreIP UCS – 1000 RPS
<b>Form Factor</b>	2U Rack Mountable with slider
<b>Processor</b>	Intel/AMD *
<b>Processor core</b>	available up-to 64 Cores
<b>Processor cache</b>	45 MB L3*
<b>Processor speed</b>	Up to 4.0 GHz
<b>Mmemory</b>	64 GB*
<b>Memory slots</b>	4 DIMM slots*
<b>System fan features</b>	hot plug and redundant
<b>Network controller</b>	1GB 361i Ethernet adapter 2 ports (or) 1Gb 332i Ethernet adapter 2ports
<b>Storage controller</b>	SATAController-Intel C242 Chipset, minimum 1Tb SATA SSD 6Gb/s ports + 2* M.2 Connector*1 For (Linux/Windows)
<b>Weight of Server</b>	15 kg minimum 20 kg maximum
<b>BIS</b>	R-93021865

## **Ordering Information:**

CoreIP UCS 1000 RPS - 1U chassis with 4 HS bays / 300W RPS / Xeon E-2468 CPU with heat sink / 1 \* 32 GB DDR5 ECC U-DIMM / 2 \* 512 GB SATA SSD

*\*Note: Processor, RAM, HDD...etc. model/capacity may be changed to equivalent or higher as per requirement....*



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