सत्यमेव जयते

GeM
Government
e Marketplace

Rock | Server

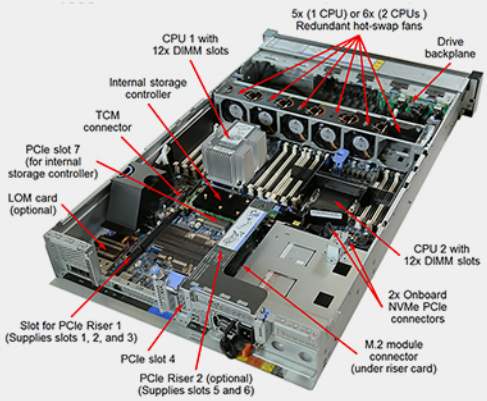
Max Performance & Highly Reliable *for*

Business Use

intel. Windows 10 Pro

RDP

Rock


5x (1 CPU) or 6x (2 CPUs)
Redundant hot-swap fans
CPU 1 with
12x DIMM slots
Drive
backplane
Internal storage
controller
TCM
connector
PCIe slot 7
(for internal
storage controller)
LOM card
(optional)
CPU 2 with
12x DIMM slots
2x Onboard
NVMe PCIe
connectors
Slot for PCIe Riser 1
(Supplies slots 1, 2, and 3)
PCIe slot 4
M.2 module
connector
(under riser card)
PCIe Riser 2 (optional)
(Supplies slots 5 and 6)

MAKE IN INDIA

Rock

Model No's:
Processor:
BIS No:

Rock XET | Rock XSR
Rock XER | Rock XGT
Rock XBT | Rock XGR
Rock XBR | Rock XPT
Rock XST | Rock XPR

IS 13252

R-66001872

Form Factor	Rack/Tower 1U, 2U, 3U, 4U, 5U
Generation	Intel Xeon: 2nd/3rd Gen Intel® Xeon® Scalable Processors AMD EPYC™ 7000 Series Processors
Chipset	Intel® C Series Chipset
RAM	32GB to 6TB DDR4 ECC/REG RAM
Storage	SATA HDD: No limitation, SAS HDD: No limitation , SATA SSD: 128GB - 8TB , NVMe SSD: 128 GB to 4TB Supports 8/12 SATA HDD/SAS Hot swap drive Bays
OS	Windows Server 2016 /2019/2022, Ubuntu Linux, Redhat Linux
Graphic Card	Nvidia Quadro 1GB, 2GB, 4GB, 5GB, 6GB, 8GB,16GB, 24GB, 32GB, 48GB
Certifications	BIS, RoHS, CE
Warranty	3/5 years On-Site warranty

RDP

Most Affordable

High Quality

On-Time Support

MII

ISO 9001 2015 CERTIFIED

RDP, Desk PC Logo are registered trademark of RDP India. Intel, Intel Celeron, Intel logo are registered trademarks of Intel Corporation in the U.S. and/or other countries. Windows 10 is a registered trademark of Microsoft Corporation in the United States and other countries. The base frequency is 1.58 GHz and burst frequency is up to 2.16 GHz for Processor N2807. All Pictures are for illustration purpose only, actual product may vary. T & C Apply.

Warranty
On-site Support

Step 1

Register your support ticket

- 040 4816 1111 - Ext 2 (mon-sat 10.00 am to 07.00 pm)
- www.rdp.in/support (fill the support request form)
- support@rdp.in (write an email)

Step 2

SLA's & Support

- With in two hours you'll get initial response from RDP
- Same day we try to solve the problem thru telephonic support
- If not, with in 24-72 hours engineer will visit your place & fix problem

Step 3

Feedback & Close the Ticket

- Helpdesk team will call next day to take final 'confirmation' of ticket status
- If problem solved, we'll close the ticket, else we'll escalate & fix the problem
- You can rate our service (in a 5 star scale) in a feedback email

RDP