



# Equipped with r740 uninterruptible power supply





## Overview

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The PowerEdge R740 system supports up to two AC or DC power supply units (PSUs). Table 3. PSU specifications NOTE: Heat dissipation is calculated using the PSU wattage rating. The PowerEdge R740 system supports CR 2032 3.0-V lithium coin cell system battery.

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The PowerEdge R740 system supports up to two Intel Xeon Processor Scalable Family processors, up to 28 cores per processor. NOTE: Processor sockets are not hot pluggable. NOTE: For more information, go to The PowerEdge R740 system supports up to two AC or DC power supply.

The PowerEdge R740 was designed to accelerate application performance leveraging accelerator cards and storage scalability. The 2-socket, 2U platform has the optimum balance of resources to power the most demanding environments. The scalable business architecture of the R740 can scale up to three.

The material introduces new technologies and features specific to the PowerEdge R740/R740xd in an effort to better prepare technicians to provide outstanding support to our customers. Page 2 Notes, cautions, and warnings NOTE: A NOTE indicates important information that helps you make better use of.

The PowerEdgeR740 system supports up to two AC or DC power supply units (PSUs). Table 1. PSU specifications NOTE: Heat dissipation is calculated using the PSU wattage rating. NOTE: PSUs rated for 1100 W Mixed Mode HVDC or 1100 W AC and higher require high-line voltage (200-240 V AC) to supply their.

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The PowerEdge R740 system supports up to twenty four 288-pins RDIMMS, LRDIMMS and NVDIMM-Ns with speeds of 2667 MT/s, 2400 MT/s and 2133 MT/s with support for memory ...

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### [Dell PowerEdge R740 , EMC Technical Specifications](#)

1 PowerEdge R740 system overview The PowerEdge R740 is a 2U rack server that supports up to:

- o Two Intel Xeon Scalable Processors
- o 24 DIMM slots
- o Two AC or DC power supply units ...

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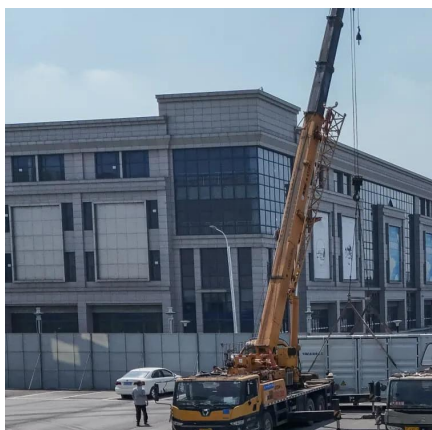


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- Two Intel Xeon Scalable Processors
- 24 DIMM slots
- Two AC or DC power supply units
- 16 ...

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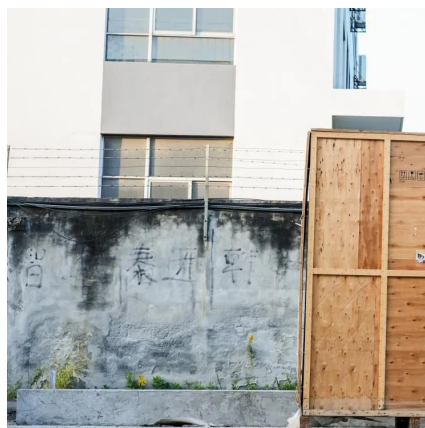


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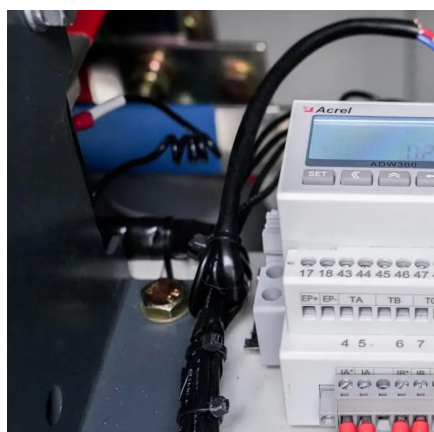
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The scalable business architecture of the R740 can scale up to three 300W GPU's, six 150W GPUs or up to 4 FPGAs. With up to 16 2.5" drives or 8 3.5" drives the R740 provides the ...

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## [Dell EMC PowerEdge R740 Technical Specifications](#)

PSU specifications The PowerEdge R740 system supports up to two AC or DC power supply units (PSUs). Table 3. PSU specifications

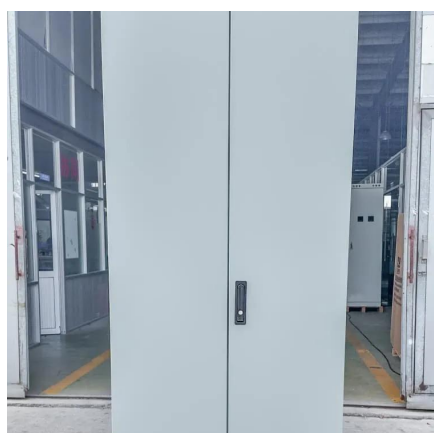
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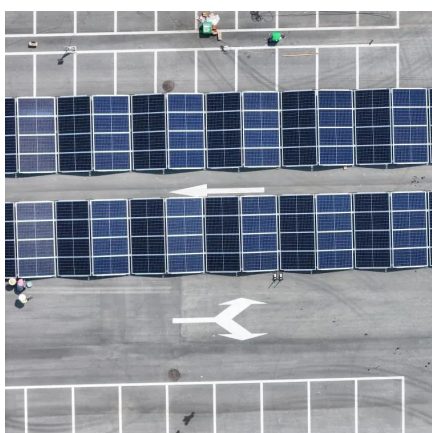
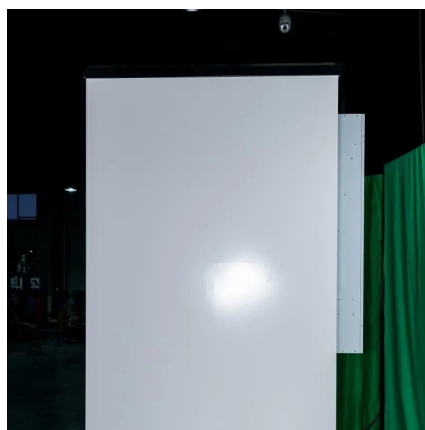
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## **Dell PowerEdge R740 : Owners Manual**

Connect the power cable to the PSU, and plug the cable into a power outlet. CAUTION: When connecting the power cable to the PSU, secure the cable to the PSU with the strap.

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PSU specifications The PowerEdgeR740 system supports up to two AC or DC power supply units (PSUs).

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## **Dell EMC PowerEdge R740 Spec**



## Sheet

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