



DELL PowerEdge R350 server 600 GB Rack (1U) Intel Xeon E E-2314 2,8 GHz 16 GB DDR4-SDRAM 600 W

Merk : DELL

Productfamilie: PowerEdge

Artikelcode: 34PR7

Productnaam : R350



- No OS

- Intel Xeon E-2314 (8MB Cache, 2.8GHz)

- 16GB (3200MHz) DDR4-SDRAM (1 x 16) & 600GB HDD

- iDRAC9 Express 15G

Intel Xeon E-2314 (8MB Cache, 2.8GHz), 16GB DDR4-SDRAM (3200MHz), 600GB HDD, LAN (Broadcom 5720), PERC H355, iDRAC9 Express 15G, 600W, No OS

DELL PowerEdge R350 server 600 GB Rack (1U) Intel Xeon E E-2314 2,8 GHz 16 GB DDR4-SDRAM 600 W:

Krachtige server met één processor

Voldoe aan veranderende computingvereisten met een eenvoudig te beheren rackserver die is ontworpen voor bedrijven die op zoek zijn naar betaalbare bedrijfsfuncties.

DELL PowerEdge R350. Processorfamilie: Intel Xeon E, Frequentie van processor: 2,8 GHz, Processormodel: E-2314. Intern geheugen: 16 GB, Intern geheugentype: DDR4-SDRAM, Geheugenlayout: 1 x 16 GB. Totale opslagcapaciteit: 600 GB, HDD omvang: 2.5", HDD interface: Serial Attached SCSI (SAS). Ethernet LAN, Bekabelingstechnologie: 10/100/1000Base-T(X). Netvoeding: 600 W, Redundante voeding. Type behuizing: Rack (1U)



Processor		Prestatie	
Processorfabrikant *	Intel	Beheer op afstand	iDRAC9 Express 15G
Processorfamilie *	Intel Xeon E	Software	
Processormodel *	E-2314		
Frequentie van processor *	2,8 GHz	Inclusief besturingssysteem *	✗
Maximale turbofrequentie van processor	4,5 GHz	Compatibele besturingssystemen *	
Processor cache	8 MB	Canonical Ubuntu Server LTS Citrix Hypervisor Microsoft Windows Server with Hyper-V Red Hat Enterprise Linux SUSE Linux Enterprise Server	
Aantal geïnstalleerde processoren	1	Processor speciale functies	
Execute Disable Bit	✓		
Idle States	✓	CPU configuratie (max)	1
Geheugen		Enhanced Intel SpeedStep Technology	✓
Intern geheugen *	16 GB	Intel® Virtualization Technology for Directed I/O (VT-d)	✓
Intern geheugentype *	DDR4-SDRAM	Intel® Trusted Execution Technology	✓
Type gebufferd geheugen	Unregistered (unbuffered)	Intel® VT-x with Extended Page Tables (EPT)	✓
Geheugenslots	4x DIMM	Intel® Software Guard Extensions (Intel® SGX)	✓
ECC	✓	Intel® 64	✓
Kloksnelheid geheugen	3200 MHz	Intel® Virtualization Technology (VT-x)	✓
Geheugenlayout	1 x 16 GB	Energie	
Overdrachtssnelheid geheugengegevens	3200 MT/s	Redundante voeding *	✓
Maximum intern geheugen *	64 GB	Netvoeding *	600 W
Opslagmedia		Aantal hoofdvoedingen	2
Totale opslagcapaciteit *	600 GB	Lengte stroomkabel	2 m
Het aantal geïnstalleerde HDD's	1	Voedingskabelaansluiting 1	C13 stekker
HDD capaciteit	600 GB	Voedingskabelaansluiting 2	C14 stekker
HDD interface	Serial Attached SCSI (SAS)		
HDD rotatiesnelheid	10000 RPM		
HDD omvang	2.5"		
RAID support *	✗		

Opslagmedia		Energie	
Ondersteunde RAID-controllers	PERC H355	Voedingskabel spanning	10 A
Hot-plug ondersteuning	✓	Eisen aan de omgeving	
Soort optische drive *	✗	Temperatuur bij opslag	-40 - 65 °C
Grafisch		Luchtvochtigheid bij opslag	5 - 95 procent
On-board graphics adapter model	Niet beschikbaar	Hoogte, in bedrijf	0 - 3048 m
Netwerk		Hoogte bij opslag	0 - 12000 m
LAN controller	Broadcom 5720	Logistieke gegevens	
Ethernet LAN	✓	Code geharmoniseerd systeem (HS) 84714100	
Bekabelingstechnologie	10/100/1000Base-T(X)	Koolstofvoetafdruk	
Ethernet interface type	Gigabit Ethernet	Totale Koolstofvoetafdruk	2410 kilogram CO2e
Poorten & interfaces		Totale koolstofuitstoot (standaardafwijking)	1160 kilogram CO2e
Aantal Ethernet LAN (RJ-45)-poorten *	2	CO2-uitstoot (productie)	451 kilogram CO2e
Aantal USB 2.0-poorten	2	CO2-uitstoot (logistiek)	107 kilogram CO2e
Aantal poorten USB 3.2 Gen 1 (3.1 Gen 1) Type A	1	CO2-uitstoot (energieverbruik)	1840 kilogram CO2e
VGA (D-Sub)poort(en)	1	CO2-uitstoot (einde levensduur)	17 kilogram CO2e
Uitbreidingsmodules		Totale CO2-uitstoot (zonder gebruiksfase)	575 kilogram CO2e
PCI Express x8 slots	1	PAIA-versie	1.3.2, 2022
PCI Express x16 slots	1	Gewicht en omvang	
Design		Breedte	434 mm
Type behuizing *	Rack (1U)	Hoogte	428 mm
Kleur van het product	Zwart	Overige specificaties	
Rack-montage	✓	Overdrachtssnelheid	12 Gbit/s
Rekrails	✓	Bytes per sector	512n



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