

Dell PowerEdge R710 (225 EUR)



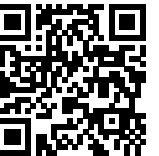
Locatie **Noord-Holland, Amsterdam**
<https://www.advertentieX.nl/x-1315382-z>

incl. 120Gb Samsung EVO 120 Gb
en 3x SAS 600Gb harddisks

Doe hem weg, omdat hij te groot is qua dimensies.



Processor manufacturer *IntelProcessor family *Intel® Xeon® 5000 SequenceProcessor model *E5520Processor frequency *2.26 GHzProcessor boost frequency2.53 GHzProcessor cores4Processor cache8 MBMotherboard chipsetIntel® 5520Memory channels supported by processorTripleNumber of processors installed1Thermal Design Power (TDP)80 WProcessor cache typeSmart CacheSystem bus rate5.86 GT/sProcessor socketSocket B (LGA 1366)Processor lithography45 nmProcessor threads8Processor operating modes64-bitSteppingD0FSB ParityBus typeQPINumber of QPI links2Processor codenameNehalem EPTcase72 °CMaximum internal memory supported by processor144 GBMemory types supported by processorDDR3-SDRAMMemory clock speeds supported by processor800,1066 MHzMemory bandwidth supported by processor (max)25.6 GB/sECC supported by processorExecute Disable BitIdle StatesThermal Monitoring TechnologiesProcessor package size42.5 x 45 mmProcessor codeSLBFDPhysical Address Extension (PAE)40 bitEmbedded options availableNumber of Processing Die Transistors731 MCPU multiplier (bus/core ratio)17Processing Die size263 mm²Processor system typeDPPProcessor seriesIntel Xeon 5500 SeriesConflict-Free

 Dell PowerEdge R710 https://www.advertentieX.nl/x-1315382-z	 Dell PowerEdge R710 https://www.advertentieX.nl/x-1315382-z	 Dell PowerEdge R710 https://www.advertentieX.nl/x-1315382-z	 Dell PowerEdge R710 https://www.advertentieX.nl/x-1315382-z	 Dell PowerEdge R710 https://www.advertentieX.nl/x-1315382-z	 Dell PowerEdge R710 https://www.advertentieX.nl/x-1315382-z	 Dell PowerEdge R710 https://www.advertentieX.nl/x-1315382-z	 Dell PowerEdge R710 https://www.advertentieX.nl/x-1315382-z	 Dell PowerEdge R710 https://www.advertentieX.nl/x-1315382-z	 Dell PowerEdge R710 https://www.advertentieX.nl/x-1315382-z
---	--	--	--	---	--	--	--	--	--