

Partij servers 14x Supermicro, Dell.



Locatie Overijssel, Bathmen
<https://www.advertentieX.nl/x-1272628-z>

Partij servers 14x; Supermicro, Dell.

Diverse mounting rails.

Geen disks.

Alles in één koop.

Afhalen in Bathmen.

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#1 Supermicro 2U, Xeon, 32GB DDR2, IPMI

Chassis: Supermicro SuperChassis 825TQ-R700UB
 Mainboard: Supermicro X7DBU
 CPU(s): 1x Intel Xeon
 Memory: 32 GB DDR2 (8x Kingston KVR667D2D4F5K2/8G)
 Dual PSU 700W
 IPMI



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#2 Supermicro 1U, 2x Xeon L5420 2.5GHz, 16GB DDR2, SAS RAID, IPMI

Supermicro Super Server 6015B-NTPB

Chassis: Supermicro SuperChassis SC815TQ-R650UV(B)
 Mainboard: Supermicro X7DBU/X7DGPU
 CPU(s): 2x Intel Xeon L5420 (2.5GHz)



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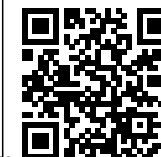
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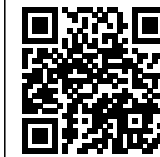
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Memory: 16 GB DDR2 (4x Kingston KVR667D2Q8F5/4G)
3ware 9690SA-4I SAS RAID controller
Dual PSU 650W
IPMI

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#3 Supermicro 1U, Pentium 4 2.8GHz, 1GB DDR

Supermicro SuperServer 5013G-i

Chassis: Supermicro SuperChassis SC810
Mainbord: Supermicro P4SGR/P4SGE
CPU(s): 1x Intel Pentium 4 2.8GHz
Memory: 1 GB DDR (2x Corsair CMX512-3200C2PT)
PSU 250W

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#4 Supermicro 1U, Xeon E3-1270 3.4GHz, 32GB DDR3, SAS RAID, IPMI

Supermicro SuperServer 5017C-TF

Chassis: Supermicro SuperChassis 811TQ-350B
Mainbord: Supermicro X9SCL/X9SCM
CPU(s): 1x Intel Xeon E3-1270 (3.4GHz)
Memory: 32 GB DDR3 (4x Kingston KVR1333D3E9S/8G)
3ware 9690SA-4I SAS RAID controller
PSU 350W
IPMI

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#5 Supermicro 1U, 2x Xeon L5420 2.5GHz, 16GB DDR2, SAS RAID, IPMI

Supermicro SuperServer 6015B-NTRB

Chassis: Supermicro SuperChassis SC815TQ-R650UV(B)
Mainboard: Supermicro X7DBU/X7DGU
CPU(s): 2x Intel Xeon L5420 (2.5GHz)

Memory: 32 GB DDR2 (8x Kingston KVR667D2D4F5K2/8G)
3ware 9690SA-4I SAS RAID controller
Dual PSU 650W
IPMI

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#6 Supermicro 1U, 2x Xeon X5670 2.93GHz, 96GB DDR3, IPMI

Chassis: Supermicro SuperServer 1026T-URF4+
Mainboard: Supermicro X8DTU-LN4F+
CPU(s): 2x Intel Xeon X5670 (2.93GHz)
Memory: 96 GB DDR3 (6x Samsung M393B2G70BH0)
Dual PSU 750W
IPMI

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#7 Supermicro 1U, Xeon X5640 2.67GHz, 72GB DDR3, SAS RAID, IPMI

Chassis: Supermicro SuperServer 1026T-URF4+
Mainboard: Supermicro X8DTU-LN4F+
CPU(s): 1x Intel Xeon X5640 (2.67GHz)
Memory: 72 GB DDR3 (9x Kingston KVR1333D3D4R9S/8G)
LSI SAS9211-8i SAS RAID controller
Dual PSU 750W
IPMI

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#8 Supermicro 1U, Xeon 3040 1.86GHz, 4GB DDR2

Chassis: Supermicro SuperServer 813M
Mainboard: Supermicro PDSMi+
CPU(s): 1x Intel Xeon 3040 (1.86GHz)
Memory: 4 GB DDR2 (4x Kingston KVR667D2N5/1G)

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#9 Supermicro 2U, Xeon E5420 (2.5GHz), 16GB DDR2, IPMI

Chassis: Supermicro SuperChassis 826TQ-R800LPB
Mainboard: Supermicro X7DBI+
CPU(s): 1x Intel Xeon E5420 (2.5GHz)
Memory: 16 GB DDR2 (4x Kingston KVR667D2Q8F5/4G)
Dual PSU 800W
IPMI

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#10 Dell 1U, 2x Pentium 3 933 MHz, 4GB SDRAM

Chassis: Dell PowerApp 120
Mainboard: Dell 02D484
CPU(s): 2x Intel Pentium III 933 MHz
Memory: 4 GB PC133 (4x Samsung PC133R-333-542-B2)
SCSI Adaptec 7899 U2W
Single PSU 240W

Systeem herkend maar 1 CPU.

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#11 Supermicro 1U, Xeon 3000 1.86GHz, 6GB DDR2

Chassis: Supermicro SuperServer 813M
Mainboard: Supermicro PDSMi+
CPU(s): 1x Intel Xeon 3000, 1.86GHz
Memory: 6 GB DDR2 (2x Kingston KVR667D2N5K2/4G, 2x Kingston KVR667D2N5/1G)
Single PSU 300W

Systeem herkend maar 4 GB RAM.

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#12 Supermicro 2U, 2x Xeon, 12 GB DDR2

Chassis: Supermicro SuperServer 6024H-82R
Mainboard: Supermicro X6DH8-G2
CPU(s): 2x Intel Xeon

Memory: 12 GB DDR2 (4x Kingston KVR400D2S4R3K2/4G, 4x Corsair CM73DD1024R-400/S)
Dual PSU 500W
LSI Logic L1-01013-03 RAID controller

Server boot niet.

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#13 Dell 2U, 2x Pentium 3 733 MHz, 2GB SDRAM

Chassis: Dell PowerEdge 2450
Mainboard: Dell 035YXT
CPU(s): 2x Intel Pentium III 733 MHz
Memory: 2 GB SDRAM (3x Samsung DP133R072643H, 1x Infineon HYS72V64300GR-7.5-C2)
Dual PSU 330W
Adaptec AIC-7899 SCSI RAID controller

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#14 Antec 2U chassis

Chassis: Antec 2U20ATX300 2U
Single PSU===