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THINKMATE ## CONFIGURATOR 
                                                                                CONFIGURED PRICE:
                                                                                                                ⊕ADD TO ORDER
                                                                                $2,652<sup>.00</sup>
  My System October 15th, 6:59 am EDT
                                       ⇔SAVE
                                                  EMAIL
                                                                                                                         SUBMIT FOR REVIEW
                                                                                                        REQUEST A QUOTE
                                                                                From $88.34/mo 😱
      Noise Level
Quiet Computer
                       Estimated Power 273.0 Watts - More
                                             View/Print All Specs
PROCESSOR =
                Quad-Core Intel® Xeon® E5-2600 v2 Series Processors
                2 x Quad-Core Intel® Xeon® Processor E5-2603 v2 1.80GHz 10MB Cache (80W)
                2 x Quad-Core Intel® Xeon® Processor E5-2609 v2 2.50GHz 10MB Cache (80W) [+200.00]
                Six-Core Intel® Xeon® E5-2600 v2 Series Processors
    Compare
                2 x Six-Core Intel® Xeon® Processor E5-2620 v2 2.10GHz 15MB Cache (80W) [+480.00]
                2 x Six-Core Intel® Xeon® Processor E5-2630 v2 2.60GHz 15MB Cache (80W) [ +940.00 ]
                Eight-Core Intel® Xeon® E5-2600 v2 Series Processors
                2 \times O Eight-Core Intel® Xeon® Processor E5-2640 v2 2.00GHz 20MB Cache (95W) [+1,500.00]
                2 \times \bigcirc Eight-Core Intel® Xeon® Processor E5-2650 v2 2.60GHz 20MB Cache (95W) [ +2,100.00 ]
                Ten-Core Intel® Xeon® E5-2600 v2 Series Processors
                2 x Ten-Core Intel® Xeon® Processor E5-2660 v2 2.20GHz 25MB Cache (95W) [+2,600.00]
                2 x Ten-Core Intel® Xeon® Processor E5-2670 v2 2.50GHz 25MB Cache (115W) [ +2,900.00 ]
                2 x Ten-Core Intel® Xeon® Processor E5-2680 v2 2.80GHz 25MB Cache (115W) [+3,300.00]
                2 x Ten-Core Intel® Xeon® Processor E5-2690 v2 3.00GHz 25MB Cache (130W) [ +4,000.00 ]
                Twelve-Core Intel® Xeon® E5-2600 v2 Series Processors
                2 x Twelve-Core Intel® Xeon® Processor E5-2695 v2 2.40GHz 30MB Cache (115W) [+4,600.00]
                2 x Twelve-Core Intel® Xeon® Processor E5-2697 v2 2.70GHz 30MB Cache (130W) [+5,300.00]
                Low Voltage Intel® Xeon® E5-2600 v2 Series Processors
                2 \times Six-Core Intel® Xeon® Processor E5-2630L v2 2.40GHz 15MB Cache (60W) [ +960.00 ]
                2 x Ten-Core Intel® Xeon® Processor E5-2650L v2 1.70GHz 25MB Cache (70W) [ +2,400.00 ]
                Frequency Optimized Intel® Xeon® E5-2600 v2 Series Processors
                2 x Quad-Core Intel® Xeon® Processor E5-2637 v2 3.50GHz 15MB Cache (130W) [+1,900.00]
                2 x Six-Core Intel® Xeon® Processor E5-2643 v2 3.50GHz 25MB Cache (130W) [+3,200.00]
                2 x Eight-Core Intel® Xeon® Processor E5-2667 v2 3.30GHz 25MB Cache (130W) [+4,200.00]
                2 x Eight-Core Intel® Xeon® Processor E5-2687W v2 3.40GHz 20MB Cache (150W) [ +4,200.00 ]
PROCESSOR HEATSINK —
                2 x  Thinkmate Quiet Cooling Performance Heatsink for Intel LGA2011
MOTHERBOARD =
                Intel® C602 Chipset - Dual Intel® Gigabit Ethernet - 8x SATA
    Compare
MEMORY •
  Selected: 32 GB in 8 dimms at 1866 MHz.
                1866MHz ECC Registered DIMMs
                       × 4GB PC3-14900 1866MHz DDR3 ECC Registered DIMM
                         8GB PC3-14900 1866MHz DDR3 ECC Registered DIMM [ +160.00 ]
                         16GB PC3-14900 1866MHz DDR3 ECC Registered DIMM [+720.00]
    Compare
                1333MHz ECC Registered DIMMs
                         32GB PC3-10600 1333MHz DDR3 ECC Registered DIMM [+2,000.00]
— CHASSIS —
                   Thinkmate® VSX-R5 Series Full Tower Chassis - Extended ATX - Titanium Grey
                   Thinkmate® VSX-R5 Series Full Tower Chassis - Extended ATX - Pearl Black
    Compare
POWER SUPPLY
                Corsair AX Series - 80 PLUS Platinum certified efficiency
                   Corsair Professional Series AX760 - Platinum Certified - 760W Modular Power Supply
                   Corsair Professional Series AX860i - Platinum Certified - 860W Digital Modular Power Supply [ +50.00 ]
                   Corsair Professional Series AX1200i - Platinum Certified - 1200W Digital Modular Power Supply [ +180.00 ]
    Compare
                   Corsair Professional Series AX1500i - Platinum Certified - 1500W Digital Modular Power Supply [ +290.00 ]
                                                                                           MIN QUANTITY: 1 — MAX QUANTITY: 8 —
- HARD DRIVE -
  Why choose Solid State Drives?
  We start our virtually-silent workstations with Solid State Drives because they have no moving platters like their hard disk brethren. Without moving
  parts, SSDs do not vibrate and do not require extra cooling. The price per gigabyte gap between HDDs and SSDs is shrinking as Solid State Drive
  capacities increase and prices drop.
                Seagate Barracuda SATA Hard Drives
                           1.0TB SATA 6.0Gb/s 7200RPM - 3.5" - Seagate Barracuda® 7200.14 [ +59.00 ]
                           2.0TB SATA 6.0Gb/s 7200RPM - 3.5" - Seagate Barracuda® 7200.14 [ +89.00 ]
    Compare
                           3.0TB SATA 6.0Gb/s 7200RPM - 3.5" - Seagate Barracuda® 7200.14 [ +119.00 ]
                           4.0TB SATA 6.0Gb/s - 3.5" - Seagate Desktop HDD.15 [ +169.00 ]
                           5.0TB SATA 6.0Gb/s - 3.5" - Seagate Desktop HDD.15 [ +264.00 ]
                          6.0TB SATA 6.0Gb/s - 3.5" - Seagate Desktop HDD.15 [ +289.00 ]
                Western Digital Black SATA Hard Drives
                          1.0TB SATA 6.0Gb/s 7200RPM - 3.5" - Western Digital Black WD1003FZEX [ +90.00 ]
                           2.0TB SATA 6.0Gb/s 7200RPM - 3.5" - Western Digital Black WD2003FZEX [ +150.00 ]
                           3.0TB SATA 6.0Gb/s 7200RPM - 3.5" - Western Digital Black WD3003FZEX [ +196.00 ]
                           4.0TB SATA 6.0Gb/s 7200RPM - 3.5" - Western Digital Black WD4003FZEX [ +251.00 ]
                Intel SSD Pro 2500 Series SATA 6.0Gb/s Solid State Drives
                         120GB Intel® SSD Pro 2500 Series 2.5" SATA 6.0Gb/s Solid State Drive [+89.00]
                           180GB Intel® SSD Pro 2500 Series 2.5" SATA 6.0Gb/s Solid State Drive [+129.00]
                 |1|
                           240GB Intel® SSD Pro 2500 Series 2.5" SATA 6.0Gb/s Solid State Drive [+149.00]
                           480GB Intel® SSD Pro 2500 Series 2.5" SATA 6.0Gb/s Solid State Drive [+249.00]
                Samsung 850 Pro Series SATA 6.0Gb/s Solid State Drives
                          128GB Samsung 850 Pro Series 2.5" SATA 6.0Gb/s Solid State Drive [-109.00]
                           256GB Samsung 850 Pro Series 2.5" SATA 6.0Gb/s Solid State Drive [+159.00]
                 1 ▼ × 512GB Samsung 850 Pro Series 2.5" SATA 6.0Gb/s Solid State Drive [+269.00]
                      1.0TB Samsung 850 Pro Series 2.5" SATA 6.0Gb/s Solid State Drive [+499.00]
                      2.0TB Samsung 850 Pro Series 2.5" SATA 6.0Gb/s Solid State Drive [+949.00]
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256GB Micron M600 2.5" SATA 6.0Gb/s Solid State Drive [+139.00] 512GB Micron M600 2.5" SATA 6.0Gb/s Solid State Drive [+249.00] 1.0TB Micron M600 2.5" SATA 6.0Gb/s Solid State Drive [+489.00] - 5.25" BAY -– MAX QUANTITY: 2 — 1 ▼ × ✓ Samsung 24x DVD+/-RW Dual Layer (SATA) [-25.00] LG 16x Blu-Ray Disc Rewriter and DVD/CD Rewriter with M-Disc (SATA) [+79.00] Compare VIDEO CARD = Cards will be installed in PCI 3.0 x16 slots **NVIDIA GeForce Graphics Processors** \bigcirc PNY NVIDIA® GeForce® GT 720 1GB DDR3 (1xDVI, 1xHDMI, 1xVGA) [-140.00] PNY NVIDIA® GeForce® GT 740 1GB DDR3 (1xDVI, 1xMini-HDMI, 1xVGA) [-100.00] PNY NVIDIA® GeForce® GTX 750 1GB GDDR5 (2xDVI, 1xMini-HDMI) [-70.00] PNY NVIDIA® GeForce® GTX 960 2GB GDDR5 (1xDVI, 1xHDMI, 3xDP) PNY NVIDIA® GeForce® GTX 970 4GB GDDR5 (1xDVI, 1xMini-HDMI, 3xMini-DP) [+130.00] PNY NVIDIA® GeForce® GTX 980 4GB GDDR5 (1xDVI, 1xHDMI, 3xDP) [+350.00] PNY NVIDIA® GeForce® GTX 980 Ti 6GB GDDR5 (1xDVI, 1xHDMI, 3xDP) [+450.00] PNY NVIDIA® GeForce® GTX TITAN X 12GB GDDR5 (1xDVI, 1xHDMI, 3xDP) [+800.00] **NVIDIA Quadro NVS Professional Graphics Processors** NVIDIA® Quadro® NVS™ 310 512MB DDR3 (2xDP or 2xDVI) [-86.00] NVIDIA® Quadro® NVS™ 510 2.0GB DDR3 (4x DP or 4xDVI) [+229.00] **NVIDIA Quadro Professional Graphics Processors (Kepler)** NVIDIA® Quadro® K420 1.0GB DDR3 (1xDVI-I DL, 1xDP) [-60.00]

Intel DC S3510 Series Enterprise-Class SATA Solid State Drives

Micron M600 Series SATA 6.0Gb/s Solid State Drives

120GB Intel® SSD DC S3510 Series 2.5" SATA 6.0Gb/s Solid State Drive [+139.00]

240GB Intel® SSD DC S3510 Series 2.5" SATA 6.0Gb/s Solid State Drive [+229.00]

480GB Intel® SSD DC S3510 Series 2.5" SATA 6.0Gb/s Solid State Drive [+429.00]

800GB Intel® SSD DC S3510 Series 2.5" SATA 6.0Gb/s Solid State Drive [+699.00]

| 1.2TB Intel® SSD DC S3510 Series 2.5" SATA 6.0Gb/s Solid State Drive [+1,059.00]

1.6TB Intel® SSD DC S3510 Series 2.5" SATA 6.0Gb/s Solid State Drive [+1,399.00]

| 128GB Micron M600 2.5" SATA 6.0Gb/s Solid State Drive [+89.00]

1 ▼ × ✓ NVIDIA® Quadro® K620 2.0GB DDR3 (1xDVI-I DL, 1xDP)

Compare

Compare

PERIPHERALS

Compare

Compare

Compare

Storage Setup

Unassigned Drives

1 128GB Samsung 850 Pro Series 2.5" SATA 6.0Gb/s Solid State Drive

POWER PROTECTION =

ASUS LED Backlight LCDs

Logitech B100 Optical Mouse (USB) [+9.00]

Cyber Acoustics 2pc Speaker System [-9.00]

Entry Level Smart-UPS (includes 2-Year Warranty)

Professional Level Smart-UPS (includes 3-Year Warranty)

Logitech Z506 5.1 Surround Sound Speaker System [+99.00]

APC Smart-UPS C 1000VA LCD 120V (600 Watts Output) [+314.00]

APC Smart-UPS C 1500VA LCD 120V (900 Watts Output) [+390.00]

Debian Linux 7.3 (No Media) (Community Support) (64-bit) [+49.00]

openSUSE Linux 13.1 (No Media) (Community Support) (64-bit) [+49.00]

Scientific Linux 6.5 (No Media) (Community Support) (64-bit) [+49.00]

Red Hat Enterprise Linux Subscriptions

Fedora 22 Workstation Edition Linux (No Media) (Community Support) (64-bit) [+49.00]

Ubuntu Linux 14.04 LTS Desktop Edition (No Media) (Community Support) (64-bit) [+49.00]

Red Hat® Enterprise Linux® 6 Desktop Self-Support Subscription (1 Year Support) [+49.00]

Red Hat® Enterprise Linux® 6 Workstation with Self-Support Subscription (1 Year Support) [+159.00]

Red Hat® Enterprise Linux® 6 Workstation with Standard Subscription (1 Year Support) [+289.00]

Ubuntu Linux 14.04 LTS Server Edition (No Media) (Community Support) (64-bit) [+49.00]

Logitech Z623 2.1 THX Certified Speaker System [+149.00]

MONITOR

```
NVIDIA® Quadro® K2200 4.0GB GDDR5 (1xDVI-I DL, 2xDP) [+300.00]
                      NVIDIA® Quadro® K4200 4.0GB GDDR5 (1xDVI-I DL, 2xDP) [+610.00]
                      NVIDIA® Quadro® K5200 8.0GB GDDR5 (1xDVI-I DL, 1xDVI-D DL, 2xDP) [+1,680.00]
                      NVIDIA Quadro Professional Graphics Processors (Maxwell)
                      NVIDIA® Quadro® M4000 8.0GB GDDR5 (4xDP) [+700.00]
                      NVIDIA® Quadro® M5000 8.0GB GDDR5 (1xDVI-D DL, 4xDP) [+1,700.00]
                      NVIDIA® Quadro® M6000 12.0GB GDDR5 (1xDVI-D DL, 4xDP) [ +4,800.00 ]
NETWORK CARD =
                                                                                                            - MAX QUANTITY: 2 -
  Cards will be installed in PCI 3.0 x8 slots
               1-Gigabit Ethernet Adapters
                    Intel® Gigabit CT Desktop Adapter (1x RJ-45) [ +36.54]
               1 ▼ x Intel® Ethernet Server Adapter I350-T2V2 Dual Port (2x RJ-45) [+156.00]
    Compare
               1 ▼ x Intel® Ethernet Server Adapter I350-T4V2 Quad Port (4x RJ-45) [+365.00]
               10-Gigabit Ethernet Converged Network Adapters
                    Intel® 10-Gigabit Ethernet Converged Network Adapter X540-T1 (1x RJ-45) [ +415.00 ]
                    Intel® 10-Gigabit Ethernet Converged Network Adapter X540-T2 (2x RJ-45) [+629.00]
                         Intel® 10-Gigabit Ethernet Converged Network Adapter X520-DA2 (2x SFP+) [+528.00]
                         QLogic 10-Gigabit Ethernet Converged Network Adapter QLE8440-CU (1x SFP+) [+425.00]
                         QLogic 10-Gigabit Ethernet Converged Network Adapter QLE8442-CU (2x SFP+) [+491.00]
               Fibre Channel Host Bus Adapters
                         QLogic SANblade QLE2460 4Gbps Fibre Channel HBA (1x LC) [+1,002.00]
                         QLogic SANblade QLE2462 4Gbps Fibre Channel HBA (2x LC) [ +1,536.00 ]
                         QLogic SANblade QLE2464 4Gbps Fibre Channel HBA (4x LC) [+2,179.00]
                         QLogic SANblade QLE2560 8Gbps Fibre Channel HBA (1x LC) [+1,176.00]
                         QLogic SANblade QLE2562 8Gbps Fibre Channel HBA (2x LC) [+1,645.00]
                         QLogic SANblade QLE2564 8Gbps Fibre Channel HBA (4x LC) [+3,269.00]
ACCESSORIES =
               📘 🔻 🧭 Thinkmate Award-Winning 120mm 700/500RPM Case Fan
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| 19" LED-Backlit LCD - 1440x900 - ASUS VW199T-P (VGA, DVI) [+119.00]

22" LED-Backlit LCD - 1920x1080 - ASUS VE228H (VGA, DVI, HDMI) [+149.00]

24" LED-Backlit LCD - 1920x1080 - ASUS VE248H (VGA, DVI, HDMI) [+199.00]

– MAX QUANTITY: 12 —

```
APC Smart-UPS 750VA LCD 120V (500 Watts Output) [ +339.00 ]
                    APC Smart-UPS 1000VA LCD 120V (700 Watts Output) [ +440.00 ]
                    APC Smart-UPS 1500VA LCD 120V (1000 Watts Output) [ +546.00 ]
                    APC Smart-UPS 2200VA LCD 120V (1920 Watts Output) [ +910.00 ]
OPERATING SYSTEM •
                No Windows Operating System
                No Windows Operating System (Hardware Warranty Only, No Software Support) [-99.00]
    - Windows
                Microsoft Windows 10
                Microsoft Windows 10 Professional (64-bit) with Recovery Partition and DVD (COA)
    Compare
                Microsoft Windows 8.1
                Microsoft Windows 8.1 Professional (64-bit) with Recovery Partition and DVD (COA)
                Microsoft Windows 7
                 Microsoft Windows 7 SP1 Professional (64-bit) with Recovery DVD (COA)
OPERATING SYSTEM =
                Linux Operating Systems
                    CentOS 7.0 Enterprise Linux (No Media) (Community Support) (64-bit) [ +49.00 ]
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SOFTWARE =
                Symantec Norton AntiVirus & Internet Security Software
                   Symantec Norton AntiVirus 2014 [ +25.00 ]
                Microsoft Office 2013
                   Microsoft Office 2013 - Home and Student Edition with DVD Media (DOEM) [+139.00]
    Compare
                   Microsoft Office 2013 - Home and Business Edition with DVD Media (DOEM) [ +209.00 ]
                   Microsoft Office 2013 - Professional Edition with DVD Media (DOEM) [ +359.00 ]
WARRANTY
```

Thinkmate® Three Year Warranty with Advanced Parts Replacement and Onsite Service and RSL [+100.00]

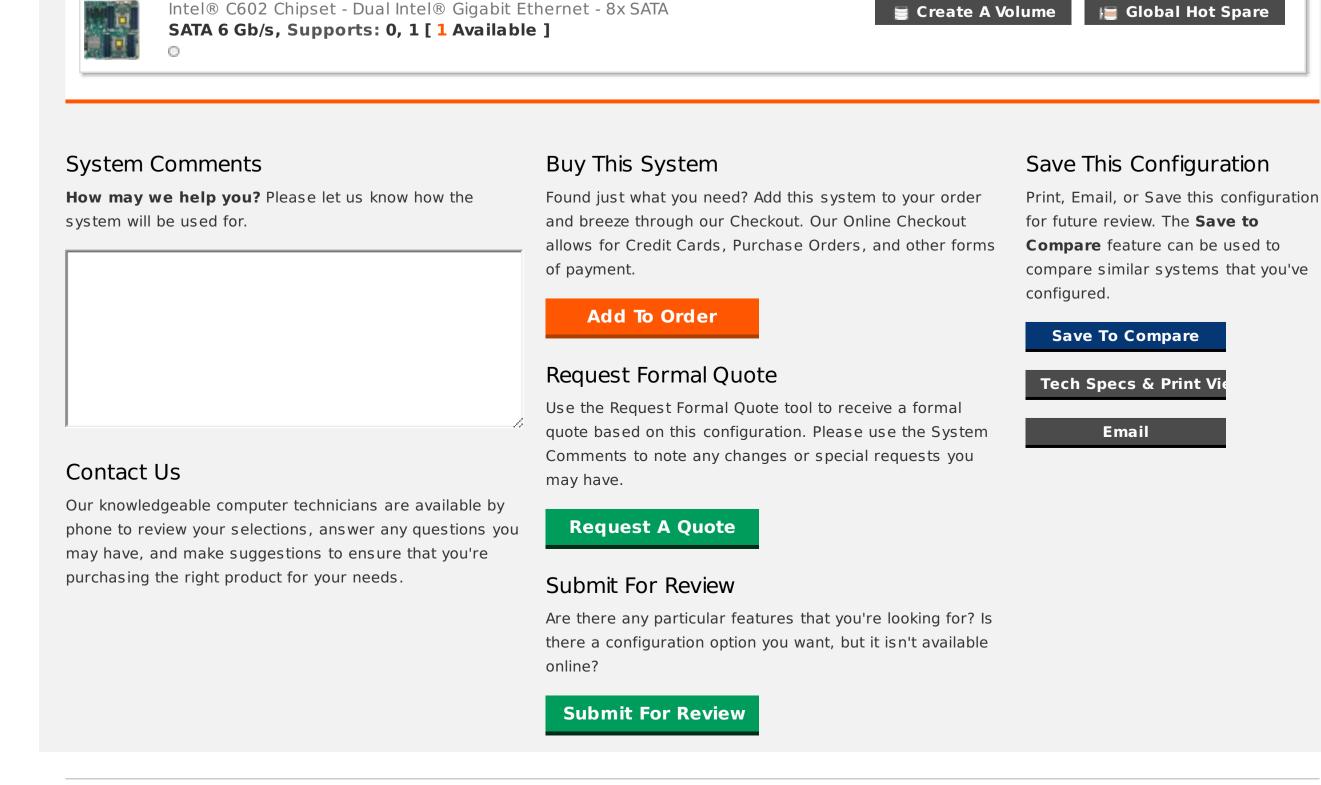
Configured Price: \$2,652.00

From \$88.34/mo 📳

Thinkmate® Three Year Depot Warranty (Return System to Depot for Repair) [-49.00]

Thinkmate® Three Year Warranty with Advanced Parts Replacement and RSL

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Controllers
          Intel® C602 Chipset - Dual Intel® Gigabit Ethernet - 8x SATA
                                                                                             Create A Volume
                                                                                                                    |||| Global Hot Spare
          SATA 3 Gb/s, Supports: 0, 1, 10, 5 [ 1 Available ]
          Intel® C602 Chipset - Dual Intel® Gigabit Ethernet - 8x SATA
                                                                                             Create A Volume
                                                                                                                    ⊫ Global Hot Spare
          SATA 3 Gb/s, Supports: 0, 1, 10, 5 [ 1 Available ]
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