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## Configure: M-TECH D9FHD-XEON The most powerful notebook computer made today



(Click to see larger image and other views)

SKU: D9FHD-E XEON

Specialty Purpose: [Professional level CAD/CAM](#), [Competitive gaming](#), [Professional Multimedia Editing](#), [Server](#)

Who makes the most powerful computers in the world? M-Tech Laptops. The D9FHD is the single most powerful notebook computer made. When you need the fastest laptop money can buy, the D9FHD High End Mobile Workstation-class notebook based on Intel 3rd Generation i7 Processor, Intel X79 chip set, nVidia GeForce GTX 680M AT17970M or the 5000M FX video Up to 32GB of DDR3 triple channel memory support. Innovation: World's First Notebook with i7 Processor, up to four drives with optional RAID 0/1/5/10. Call M-Tech to talk to a technical adviser to see how we can configure this laptop to maximize your potential. Call 888-246-8956 to start your Three Phase purchase process.

### Assembly/Buildout

A true difference with M-Tech laptops is the testing and burn-in process. Offering everything from a standard build, to extreme burn-in testing to suite your reliability needs.

- ☒ 2X Quality Control - Increases Speed and Longevity  
☐ None - Subtract \$75.00

[More Details](#)

### LCD Display Pixel Warranty

- ☐ Standard Pixel Policy - Subtract \$175.00  
☒ 30 Day Dead Pixel Warranty

[More Details](#)

[More Details](#)

### Display

The D9FHD-E comes standard with a 17.3-inch 3D 120MHz; Wide Viewing Angle; FHD 1920-by-1080 Matte (Non-Glare); LED Backlit If you have special monitor needs, please call us.

- ☐ 120Hz; 17.3-inch (43.9cm) FHD 1920x1080; MATTE (Non-Glare) Wide Viewing Angle - Add \$92.00  
☒ 17.3-inch (43.9cm); FHD 1920x1080 GLOSSY (Glare) 90% NTSC Backlight LED  
☐ 17.3" 3D (120MHz) FHD/Matte Screen w/3D Glasses Must choose the 780M Classic Chassis - Add \$183.00

[More Details](#)

[More Details](#)

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### 3D Glasses

Choose extra pairs of glasses to go with our 3D screen option

- ☐ 1pair of NVIDIA 3D Vision 2 Wireless Glasses Kit; up to 60 hours of stereoscopic 3D on single battery charge - Add \$68.00  
☐ 2 pairs of NVIDIA 3D Vision 2 Wireless Glasses Kit; up to 60 hours of stereoscopic 3D on single battery charge - Add \$228.00  
☐ 3 pairs of NVIDIA 3D Vision 2 Wireless Glasses Kit; up to 60 hours of stereoscopic 3D on single battery charge - Add \$433.00

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### Browse by Price

Below \$500  
 From \$500 to \$1000  
 From \$1000 to \$2000

Over \$2000  
 Default Price: \$3,338.00  
 Customizations: \$5,545.00  
 Quantity Discounts: \$0.00  
 Price as Customized: \$8,883.00

- MTECH U12Ci i5
- M-TECH D9FHD-XEON T...

[Clear List](#)

☒ None

Graphics

When choosing 2X video cards or multiple drive combinations it is a good idea to choose the double AC source. The larger your wattage output the better your laptop will run and the less stress on the laptops power conversion system there will be. So if you are building a truly powerful laptop, consider either the 600 watt or the 660 watt converter upgrade.

- ☐ nVIDIA GeForce GTX 780M w/4GB GDDR5 - Subtract \$1,335.00
- ☐ nVIDIA GeForce GTX 670MX w/3GB GDDR5 - Subtract \$1,807.00
- ☐ NVIDIA GTX 675MX w/4GB GDDR5 - Subtract \$1,685.00
- ☐ nVIDIA GeForce GTX 970M w/3GB GDDR5 - Subtract \$1,555.00
- ☐ nVIDIA GeForce GTX 770M w/3GB GDDR5 - Subtract \$1,535.00
- ☐ nVIDIA GeForce GTX 980M w/8GB GDDR5 - Subtract \$1,289.00
- ☐ 2x nVIDIA GeForce GTX 670M w/6GB GDDR5 (2 X 3GB) - Subtract \$1,513.00
- ☐ 2x nVIDIA GeForce GTX 970M w/6GB (12GB Total) GDDR5 - Subtract \$1,014.00
- ☐ 2x nVIDIA GeForce GTX 980M w/8GB (16GB Total) GDDR5 - Subtract \$473.00
- ☐ 2X SLI nVIDIA GeForce GTX 880M w/8GB GDDR5 16GB Total - Subtract \$564.00
- ☐ nVIDIA GeForce GTX 880M w/8GB GDDR5 - Subtract \$1,330.00
- ☐ Dual NVIDIA GeForce GTX 780M w/4GB GDDR5 (total of 8GB) in SLI mode - Subtract \$564.00
- ☐ 2x nVIDIA GTX 770M w/3GB 6GB Total - Subtract \$1,115.00
- ☐ nVIDIA Quadro K3000M w/4GB GDDR5 - Subtract \$830.00
- ☐ nVIDIA Quadro K3100M w/4GB GDDR5 - Subtract \$1,285.00
- ☐ nVIDIA Quadro K4000M w/4GB GDDR5 - Subtract \$918.00
- ☐ nVIDIA Quadro K4100M w/4GB GDDR5 - Subtract \$642.00
- ☒ NVIDIA Quadro FX 5000M 2GB GDDR Video Card
- ☐ 2X nVIDIA Quadro K5000M w/4GB GDDR5 -- 1344 CUDA; N14E-Q5; PhysX; OpenGL 4.3; DX11; MXM 3.0b;100W; w/ 3D Quad - Add \$2,105.00
- ☐ nVIDIA Quadro K5100M w/8GB GDDR5 - Add \$183.00

Professional Display Calibration Service

- ☐ Professional Display Calibration with .icc Profile Saved on CD-ROM Disk - Add \$45.00
- ☐ Professional Display Calibration with .icc Profile Saved on USB Flash Key - Add \$82.00
- ☒ None

CPU Thermal Compound

Choose a thermal compound for the CPU and GPU.

- ☐ M-Tech Brand CPU Thermal Compound (CPU and GPU)
- ☒ IC Diamond Thermal Compound (CPU and GPU)

Matrox

Need more than two external monitors? This is your best option

- ☒ Matrox TripleHead2Go DisplayPort Edition; w/ 3 DP-out ports; up to 3 external displays; 5760x1080 (3x 1920x1080) or 3840x1200 (2x 1920x1200)
- ☐ TripleHead Adapter DisplayPort 1.2 Edition; w/ 3 DVI Ports; up to 3 external monitors; Startech SP123DP2DVI - Subtract \$92.00
- ☐ None - Subtract \$339.00

Microprocessors

Please don't think of the CPU in terms of its clock speed. Most programs do not run faster just because the CPU has a faster clock speed. Some programs do need higher clock speeds but more often than not programs benefit from more L3 cache than they do from more GHz. Call and speak to an M-Tech technical advisor who will review your programs and make suggestions based on your specific programs being used. These suggestions will be based on your needs and the laptop model you are looking at. There is not one size fits every model configuration, so make full use of our professional advisors.

- ☐ Intel® Core™ i7-4930K Processor (12M Cache, up to 3.90 GHz) - Subtract \$1,751.00
- ☐ Intel® Core™ i7-4820K Processor (10M Cache, up to 3.90 GHz) - Subtract \$2,021.00
- ☐ Intel® Core™ i7-4960X Processor Extreme Edition (15M Cache, up to 4.00 GHz) - Subtract \$1,306.00
- ☐ 3.50 GHz (up to 4 GHz), Intel Corei7-3970X, 6C/12T - Subtract \$1,104.00
- ☐ 2.0GHz (up to 2.50GHz) Intel XEON E5-2620 6C/12T - Subtract \$1,901.00
- ☐ 2.30GHz (up to 2.80GHz) Intel XEON E5-2630 6C/12T - Subtract \$1,826.00
- ☐ 2.50GHz (up to 3.0GHz) Intel XEON E5-2640 6C/12T - Subtract \$1,731.00
- ☐ 2.00GHz (up to 2.80GHz) Intel XEON E5-2650 8C/16T - Subtract \$1,442.00
- ☐ 2.90GHz (up to 3.50GHz) Intel XEON E5-2667 6C/12T - Subtract \$842.00
- ☐ 2.60GHz (up to 3.30GHz) Intel XEON E5-2670 8C/16T - Subtract \$1,017.00
- ☐ 2.70GHz (up to 3.50GHz) Intel XEON E5-2680 8C/16T - Subtract \$925.00

- ☐ 2.90GHz (up to 3.80GHz) Intel XEON E5-2690 8C / 16T - Subtract \$367.00

More Details
- ☐ Intel XEON E5-2690 v2 3.0GHz (up to 3.6GHz)10C / 20T; 25MB L3; 8GT/s; LGA2011; 22nm;135W  
- Subtract \$283.00

More Details
- ☒ Intel XEON E5-2695 v2 1 2.40GHz (up to 3.20GHz) 12C / 24T; 30MB L3; 8GT/s; LGA2011; 22nm;115W

More Details

Memory

The D9FHD-E comes standard with 16GB (4x4GB)DDR3 - 1600MHz. The more RAM the better, 32GB Rocks! However, if you order 24GB you should call and speak with a technical adviser since this configurations may affect performance to varying degrees.

- ☐ 16GB, PC3-12800/1600Mhz DDR3 - 2 x 8GB - Subtract \$532.00

More Details
- ☐ 16GB 2X8GB DDR3L-1866 Corsair Vengeance - Subtract \$404.00

More Details
- ☐ 24GB, PC3-12800/1600Mhz DDR3 - 3 x 8GB - Subtract \$394.00

More Details
- ☐ 24GB 3X8GB DDR3L-1866 Corsair Vengeance - Subtract \$202.00

More Details
- ☐ 32GB, PC3-12800/1600Mhz DDR3 - 4 x 8GB - Subtract \$257.00

More Details
- ☒ 32GB 4X8GB DDR3L-1866 Corsair Vengeance

More Details

RAID Configuration

The D9FHD-E offers several different RAID options, depending on the number of hard drives you chose and your desired operation of data security vs. performance. Questions? Concerns? Feel free to call and we'll walk you through the best configuration for you. \*\*\*\*NOTES: \*\*\*Raid 0/1 Capable (Additional Matching HDD Required), 2x HDD + 1x ODD Co-Existing. \*\*\*\*

- ☒ Standard Configuration - No RAID - Single OS Partition

More Details
- ☐ RAID 0 setup - for maximum performance; minimum 2 matched drives are required - Add \$69.00

More Details
- ☐ RAID 0- Three Drives - All drives must match - Add \$69.00

More Details
- ☐ RAID 0- Four Drives - All drives must match - Add \$69.00

More Details
- ☐ RAID 1 setup - for full fault tolerance; minimum 2 physical hard drives are required - Add \$69.00

More Details
- ☐ RAID 5 setup; 3 matching drives are required - Add \$69.00

More Details
- ☐ RAID 10 setup; 4 physical drives are required - Add \$69.00

More Details
- ☐ Dual RAID Setup, RAID 0 and RAID 1, 4 physical drives are required - Add \$89.00

More Details

Primary Hard Drive

- ☐ 1TB (1000GB); 7200rpm; SATA II - Subtract \$366.00

More Details
- ☐ 2.5" SATA III INTEL 530 series SSD 120GB - Subtract \$279.00

More Details
- ☐ 2.5" SATA III INTEL 730 series SSD 240GB 550 MB/s / 270 MB/s - Subtract \$187.00

More Details
- ☐ 200GB SSD Intel 3700 Series - Add \$84.00

More Details
- ☐ 400GB SSD Intel 3700 Series - Add \$703.00

More Details
- ☐ 800GB SSD Intel 3700 Series - Add \$1,717.00

More Details
- ☐ 600GB SSD Intel S3500 Series - Add \$272.00

More Details
- ☐ 800GB SSD Intel S3500 Series - Add \$934.00

More Details
- ☒ 512GB SSD; Samsung 840 Pro

More Details
- ☐ 2.5" SATA III SAMSUNG 840 EVO SSD 120 GB 540 MB/s / 410 MB/s - Subtract \$286.00

More Details
- ☐ 2.5" SATA III SAMSUNG 840 EVO SSD 250 GB 540 MB/s / 520 MB/s - Subtract \$196.00

More Details
- ☐ 2.5" SATA III SAMSUNG 840 EVO SSD 500 GB 540 MB/s / 520 MB/s - Subtract \$16.00

More Details
- ☐ 2.5" SATA III SAMSUNG 840 EVO SSD 1TB 540 MB/s / 520 MB/s - Add \$367.00

More Details

Secondary Hard Drive

Need a second hard drive? Choose one below.

- ☒ 1TB (1000GB); 7200rpm; SATA II

More Details
- ☐ 2.5" SATA III INTEL 530 series SSD 120GB - Add \$86.00

More Details
- ☐ 2.5" SATA III INTEL 530 series SSD 240GB - Add \$179.00

More Details
- ☐ 600GB SSD Intel S3500 Series - Add \$638.00

More Details
- ☐ 800GB SSD Intel S3500 Series - Add \$1,367.00

More Details
- ☐ 200GB SSD Intel 3700 Series - Add \$450.00

More Details
- ☐ 400GB SSD Intel 3700 Series - Add \$1,092.00

More Details
- ☐ 800GB SSD Intel 3700 Series - Add \$2,106.00

More Details
- ☐ 2.5" SATA III SAMSUNG 840 Pro series SSD 1000GB 540 MB/s / 520 MB/s 5-year Samsung limited warranty - Add \$67.00

More Details
- ☐ 2.5" SATA III SAMSUNG 840 Pro series SSD 256GB 540 MB/s / 520 MB/s 5-year Samsung limited warranty - Add \$149.00

More Details
- ☐ 2.5" SATA III SAMSUNG 840 Pro series SSD 512GB 540 MB/s / 520 MB/s 5-year Samsung limited warranty - Add \$367.00

More Details
- ☐ 2.5" SATA III SAMSUNG 840 EVO SSD 120 GB 540 MB/s / 410 MB/s - Add \$33.00

More Details
- ☐ 2.5" SATA III SAMSUNG 840 EVO SSD 250 GB 540 MB/s / 520 MB/s - Add \$106.00

More Details
- ☐ 2.5" SATA III SAMSUNG 840 EVO SSD 500 GB 540 MB/s / 520 MB/s - Add \$367.00

More Details

- 2.5" SATA III SAMSUNG 840 EVO SSD 1TB 540 MB/s / 520 MB/s - Add \$642.00

None - Subtract \$183.00

More Details

**Third Hard Drive**  
(OPTIONAL) Third drive. Great for data backup, large files storage, system image.

- 1TB (1000GB); 7200rpm; SATA II

1.5TB (1500GB); 5400rpm; SATA3 (6Gb/s); 32MB cache; 9.5mm - Add \$37.00

240GB Intel 530 SERIES SATA III Solid State Drive - Add \$177.00

600GB SSD Intel S3500 Series - Add \$455.00

800GB SSD Intel S3500 Series - Add \$1,184.00

100GB SSD Intel 3700 Series - Add \$147.00

400GB SSD Intel 3700 Series - Add \$867.00

800GB SSD Intel 3700 Series - Add \$1,833.00

2.5" SATA III SAMSUNG 840 EVO SSD 120 GB 540 MB/s / 410 MB/s - Add \$33.00

2.5" SATA III SAMSUNG 840 EVO SSD 250 GB 540 MB/s / 520 MB/s - Add \$106.00

2.5" SATA III SAMSUNG 840 EVO SSD 500 GB 540 MB/s / 520 MB/s - Add \$367.00

2.5" SATA III SAMSUNG 840 EVO SSD 1TB 540 MB/s / 520 MB/s - Add \$642.00

2.5" SATA III SAMSUNG 840 Pro series SSD 1000GB 540 MB/s / 520 MB/s 5-year Samsung limited warranty - Add \$67.00

2.5" SATA III SAMSUNG 840 Pro series SSD 256GB 540 MB/s / 520 MB/s 5-year Samsung limited warranty - Add \$149.00

2.5" SATA III SAMSUNG 840 Pro series SSD 512GB 540 MB/s / 520 MB/s 5-year Samsung limited warranty - Add \$367.00

None - Subtract \$183.00

More Details

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- Fourth Hard Drive**  
4th HDD co-shared with Optical Drive, no internal ODD available if 4th HDD selected, must own or buy a external optical drive, we have external ODD available for sale. \*\*OPTIONAL\*\* Need a fourth hard drive for your D9F to complete a RAID? Replace the DVD drive for a fourth stand-alone hard drive. Price includes an EXTERNAL DVD Drive. If needed, please call and we'll help you configure the laptop to surpass your needs!
- 8X Super Multi DVD Drive - Subtract \$187.00

6x Blu-Ray writer - Subtract \$77.00

Optional - Fourth Hard Drive Option co-shared with Optical Drive, no internal ODD available if 4th HDD selected - Subtract \$187.00

1TB SATA II 5400 RPM - Add \$84.00

1TB (1000GB); 7200rpm; SATA II

2.5" SATA III SAMSUNG 840 EVO SSD 120 GB 540 MB/s / 410 MB/s - Add \$29.00

2.5" SATA III SAMSUNG 840 EVO SSD 250 GB 540 MB/s / 520 MB/s - Add \$102.00

2.5" SATA III SAMSUNG 840 EVO SSD 500 GB 540 MB/s / 520 MB/s - Add \$363.00

2.5" SATA III SAMSUNG 840 EVO SSD 1TB 540 MB/s / 520 MB/s - Add \$638.00

2.5" SATA III SAMSUNG 840 Pro series SSD 1000GB 540 MB/s / 520 MB/s 5-year Samsung limited warranty - Add \$63.00

2.5" SATA III SAMSUNG 840 Pro series SSD 256GB 540 MB/s / 520 MB/s 5-year Samsung limited warranty - Add \$145.00

2.5" SATA III SAMSUNG 840 Pro series SSD 512GB 540 MB/s / 520 MB/s 5-year Samsung limited warranty - Add \$363.00

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**(Optional) External Optical Drive**  
Did you add a fourth drive? Then you need a external optical drive. Order one here if you do not already own one.

8X DVD--RW/RAM Burner, Tray Load, External USB - Add \$179.00

Blu Ray Writer, Tray, External USB - Add \$179.00

None

More Details

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**Networking/Modem**  
All your networking needs are covered....

2-in-1; 802.11a/g/n 2x2 and 2.4/5GHz WLAN + Bluetooth 4.0; Intel Centrino Advanced-N 6235

2-in-1; 802.11b/g/n WLAN + Bluetooth 4.0; up to 300Mbps; Bigfoot Killer Wireless-N 1202 - Add \$55.00

Intel Dual Band Wireless -AC 7260 AC + BT Card - Add \$55.00

More Details

More Details

More Details

**Media Slot**  
The D9FHD provides a convenient 9-in-1 media card reader slot (default).

Built-in 9-in-1 Flash Memory Reader

More Details

**Keyboard Option**

Multi Color Programmable Backlit Keyboard

More Details

http://www.m-techlaptops.com/ShopOnline/pc/configurePrd.asp?idproduct=2

4/6

**Web Cam**

- ☒ Integrated 2 Megapixel Digital Video Camera

[More Details](#)**Security Devices**

- ☒ Finger Print Reader

[More Details](#)**TV Tuners**

Extend the functionality and convenience of your laptop with a external TV tuner.

- ☐ External USB TS HDTV/Analog TV Tuner with Remote - Add \$115.00
- ☐ External USB TS HDTV/Analog TV Tuner with Remote plus analog wireless connectivity - Add \$240.00
- ☒ None

[More Details](#)[More Details](#)**Power Configuration**

When choosing 2X video cards or multiple drive combinations it is a good idea to choose the double AC source. The larger your wattage output the better your laptop will run and the less stress on the laptops power conversion system there will be. So if you are building a truly powerful laptop, consider either the 600 watt or the 660 watt converter upgrade.

- |  |          |                              |
|--|----------|------------------------------|
| <input checked="" type="checkbox"/> 300W AC Universal Adapter  | \$0.00   | <a href="#">More Details</a> |
| <input type="checkbox"/> Upgrade to 330 Watt Power Supply (solid idea)   | \$37.00  | <a href="#">More Details</a> |
| <input type="checkbox"/> Upgrade to 600W (2x 300W) AC Adapter; Auto-switching 100-240V w/ Converter Box (for Maximum XTU/OC/SLI Performance) | \$225.00 | <a href="#">More Details</a> |
| <input type="checkbox"/> Upgrade to 660W (2x 300W) AC Adapter; Auto-switching 100-240V w/ Converter Box (for Maximum XTU/OC/SLI Performance) | \$275.00 | <a href="#">More Details</a> |
| <input type="checkbox"/> Universal 1000w DC Power inverter   | \$75.00  | <a href="#">More Details</a> |
| <input type="checkbox"/> PureSine1000w DC Power inverter -Best possible DC power for your laptop   | \$200.00 | <a href="#">More Details</a> |

**Power / Battery**

A Smart Lithium Ion battery comes standard. Choose additional power/battery options.

- ☒  D9F Lithium Ion Battery
- ☐  Additional D9 Smart Li-ION Battery Pack - Add \$175.00

[More Details](#)[More Details](#)**Operating Systems**

Several different operating systems, or you can elect to receive the laptop with no operating system installed (default). \*\*\*\* NOTES: 32 bit OS editions have a memory limitation of 2.8 GB. Windows 7 64bit is required for memory configurations of 4GB and above. \*\*\*\*

- |  |                              |
|--|------------------------------|
| <input type="radio"/> No Operating System - Driver CD Included - Subtract \$151.00               | <a href="#">More Details</a> |
| <input type="radio"/> Windows 8.1 Home 64 Bit - Subtract \$60.00                                 | <a href="#">More Details</a> |
| <input type="radio"/> Windows 8.1 Pro 64 Bit - Subtract \$33.00                                  | <a href="#">More Details</a> |
| <input type="radio"/> Microsoft Windows 7 Home Premium x64 (16GB or less RAM) - Subtract \$45.00 | <a href="#">More Details</a> |
| <input checked="" type="radio"/> Microsoft Windows 7 Professional x64 M-Tech recommended         | <a href="#">More Details</a> |
| <input type="radio"/> Microsoft Windows 7 Ultimate x64 - Add \$28.00                             | <a href="#">More Details</a> |
| <input type="radio"/> Microsoft WindowsServer 2008 - Add \$1,037.00                              | <a href="#">More Details</a> |
| <input type="radio"/> Microsoft WindowsServer 2012 - Add \$1,132.00                              | <a href="#">More Details</a> |

**Software Bundles**

Add pre-packaged software bundles to your order at significant discounts.

- |  |                              |
|--|------------------------------|
| <input type="radio"/> Microsoft Office 2013 Home & Student Edition - Add \$149.00        | <a href="#">More Details</a> |
| <input type="radio"/> Microsoft Office 2013 Home & Small Business Edition - Add \$228.00 | <a href="#">More Details</a> |
| <input type="radio"/> Microsoft Office 2013 Professional Edition - Add \$394.00          | <a href="#">More Details</a> |
| <input checked="" type="radio"/> None  |                              |

**Warranty**

Your warranty your way, Choose to cover the shipping cost IF you have a repair need or choose to have M-Tech pay for any shipping costs for repairs both to us and from us back to you.

- |  |                              |
|--|------------------------------|
| <input type="radio"/> One Year Mail in Warranty - Subtract \$301.00                    | <a href="#">More Details</a> |
| <input type="radio"/> Two Year Mail in Warranty - Subtract \$120.00                    | <a href="#">More Details</a> |
| <input checked="" type="radio"/> Three Year Mail in Warranty                           | <a href="#">More Details</a> |
| <input type="radio"/> One Year Warranty With UPS Domestic Shipping - Subtract \$241.00 | <a href="#">More Details</a> |
| <input type="radio"/> Two Year Warranty With UPS Domestic Shipping                     | <a href="#">More Details</a> |
| <input type="radio"/> Three Year Warranty With UPS Domestic Shipping - Add \$180.00    | <a href="#">More Details</a> |

**Cooling Solutions**

Optional cooling solutions to keep your laptop cool and extend the life of the machine.

- ☒ Cool Master Laptop Cooling Tray - Highly Recommended
- ☐ None - Subtract \$59.00

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Accessories

Sometimes the perfect laptop needs the perfect accessory. Don't see what you want, ask your technical advisor. We will try to get it for you.

- ☐ Targus 17" Laptop Backpack - Add \$110.00
- ☐ Targus Laptop Rolling Case - Add \$120.00
- ☒ None

More Details

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Support

Free Laptop Hardware Technical Support comes standard with the D9F.

- ☒ Free Hardware Technical Support

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 [Quantity discounts are available](#)

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Save Quote