

NOW DESIGNING YOUR
Thelio Massive

Define Your Style

Walnut - Classic style in a rich brown finish	👍
Maple - High contrast for a contemporary feel	+\$0

Operating System

Pop!_OS is an operating system designed and developed for perfect harmony with System76 computers. Choose Pop!_OS for a modern, beautiful, and powerful experience. #tryPopOS

Pop!_OS 19.04 (64-bit) with full-disk encryption	👍
Pop!_OS 18.04 LTS (64-bit) with full-disk encryption	+\$0
Ubuntu 18.04 LTS (64-bit)	+\$0

1st Processor

Intel® Xeon® Scalable processors combine speed and cores for substantial power. Add extra cores to reach the pinnacle of performance.

6 Cores	Bronze 3104 (1.7 GHz - 6 Threads - Max memory speed 2133 MHz)	-\$2,239
8 Cores	Silver 4108 (1.8 up to 3.0 GHz - 16 Threads - Max memory speed 2400 MHz)	-\$1,919
10 Cores	Silver 4114 (2.2 up to 3.0 GHz - 20 Threads - Max memory speed 2400 MHz)	-\$1,519
12 Cores	Silver 4116 (2.1 up to 3.0 GHz - 24 Threads - Max memory speed 2400 MHz)	-\$1,019
16 Cores	Gold 6120 (2.1 up to 3.7 GHz - 32 Threads - Max memory speed 2666 MHz)	👍
18 Cores	Gold 6126 (2.3 up to 3.7 GHz - 36 Threads - Max memory speed 2666 MHz) NON-REFUNDABLE	~\$100
22 Cores	Gold 6127 (2.1 up to 3.7 GHz - 44 Threads - Max memory speed 2666 MHz) NON-REFUNDABLE	~\$2,000
24 Cores	Platinum 8160 (2.1 up to 3.7 GHz - 48 Threads - Max memory speed 2666 MHz) NON-REFUNDABLE	~\$3,240
26 Cores	Platinum 8170 (2.1 up to 3.7 GHz - 52 Threads - Max memory speed 2666 MHz) NON-REFUNDABLE	~\$6,760
28 Cores	Platinum 8176 (2.1 up to 3.8 GHz - 56 Threads - Max memory speed 2666 MHz) NON-REFUNDABLE	~\$8,410
28 Cores	Platinum 8180 (2.5 up to 3.8 GHz - 56 Threads - Max memory speed 2666 MHz) NON-REFUNDABLE	~\$10,030

1st CPU Memory

16 GB	Dual Channel Registered ECC DDR4 at 2666 MHz (2x 8GB)	-\$1,249
32 GB	Quad Channel Registered ECC DDR4 at 2666 MHz (4x 8GB)	-\$1,029
64 GB	Quad Channel Registered ECC DDR4 at 2666 MHz (4x 16GB)	-\$710
96 GB	Six Channel Registered ECC DDR4 at 2666 MHz (6x 16GB)	-\$340

128 GB	Quad Channel Registered ECC DDR4 at 2666 MHz (w/ 32GB)	
192 GB	Six Channel Registered ECC DDR4 at 2666 MHz (9x 32GB)	+\$539
256 GB	Quad Channel Registered ECC DDR4 at 2666 MHz (w/ 64GB) NON-REMOVABLE	+\$1520
384 GB	Six Channel Registered ECC DDR4 at 2666 MHz (9x 64GB) NON-REMOVABLE	+\$3,799

2nd Processor

Double your Thelio Massive performance. Complete twice as many tasks in the same amount of time.

No Additional CPU		
16 Cores	Gold 8150 (21 up to 3.7 GHz - 32 Threads - Max memory speed 2666 MHz)	+\$239

2nd CPU Memory

No Additional Memory		
128 GB	Quad Channel Registered ECC DDR4 at 2666 MHz (w/ 32GB)	+\$1,449

Performance OS Drive

High speed M.2 NVMe storage for your OS, applications, and files.

250 GB NVMe	Seq. Read: 3500MB/s, Write: 2300MB/s	-\$299
500 GB NVMe	Seq. Read: 3500MB/s, Write: 3200MB/s	-\$380
1 TB NVMe	Seq. Read: 3500MB/s, Write: 3300MB/s	
2 TB NVMe	Seq. Read: 3500MB/s, Write: 3300MB/s	-\$396

Additional U.2 Performance Storage

Store more of your essential files on performance 2.5" NVMe SSDs.

No Additional Storage		
280 GB NVMe	Seq. Read: 2500MB/s, Write: 2000MB/s	-\$179
560 GB NVMe	Seq. Read: 2500MB/s, Write: 2000MB/s (2x 280GB)	-\$365
1.92 TB NVMe	Seq. Read: 2850MB/s, Write: 1900MB/s	-\$360
3.84 TB NVMe	Seq. Read: 3150MB/s, Write: 2400MB/s	
7.68 TB NVMe	\$700 Off Instantly Seq. Read: 3150MB/s, Write: 2300MB/s	-\$1,680
15.36 TB NVMe	\$1400 Off Instantly Seq. Read: 3150MB/s, Write: 2300MB/s (2x 7.68TB)	-\$3,840
23.04 TB NVMe	\$2100 Off Instantly Seq. Read: 3150MB/s, Write: 2300MB/s (3x 7.68TB)	-\$5,840
30.72 TB NVMe	\$2800 Off Instantly Seq. Read: 3150MB/s, Write: 2300MB/s (4x 7.68TB)	-\$11,020
44 TB NVMe	Seq. Read: 3150MB/s, Write: 2300MB/s (4x 11TB)	+\$14,580

Additional 2.5" Storage

Add the capacity you need to store all your videos, images, animations, and games.

No Additional Storage		
1 TB SSD	Seq. Read: 550 MB/s, Write: 520 MB/s	-\$239
2 TB SSD	Seq. Read: 550 MB/s, Write: 520 MB/s	-\$469
4 TB SSD	Seq. Read: 550 MB/s, Write: 520 MB/s	-\$899
6 TB SSD	Seq. Read: 550 MB/s, Write: 520 MB (3x 2TB)	-\$1,399
12 TB SSD	Seq. Read: 550 MB/s, Write: 520 MB/s (3x 4TB)	-\$2,799
16 TB SSD	Seq. Read: 550 MB/s, Write: 520 MB/s (4x 4TB)	-\$3,579
20 TB SSD	Seq. Read: 550 MB/s, Write: 520 MB/s (5x 4TB)	-\$4,349
24 TB SSD	Seq. Read: 550 MB/s, Write: 520 MB/s (6x 4TB)	-\$5,219
28 TB SSD	Seq. Read: 550 MB/s, Write: 520 MB/s (7x 4TB)	-\$6,089
32 TB SSD	Seq. Read: 550 MB/s, Write: 520 MB/s (8x 4TB)	-\$6,779
2 TB HDD	5400 RPM Drive	-\$129
4 TB HDD	5400 RPM Drive	-\$189
5 TB HDD	5400 RPM Drive	-\$229
8 TB HDD	5400 RPM Drive (2x 4TB)	-\$369
10 TB HDD	5400 RPM Drive (2x 5TB)	-\$449
15 TB HDD	5400 RPM Drive (3x 5TB)	-\$689

20 TB HDD	5400 RPM Drive (4x 5TB)	~\$899
25 TB HDD	5400 RPM Drive (5x 5TB)	~\$1199
30 TB HDD	5400 RPM Drive (6x 5TB)	~\$1399
35 TB HDD	5400 RPM Drive (7x 5TB)	~\$1499
40 TB HDD	5400 RPM Drive (8x 5TB)	~\$1899

1st GPU

Frag your friends in style with AMD Radeon or NVIDIA GeForce cards. Titan V breezes through AI and Machine Learning tasks. Enable multi-GPU by selecting a Blower version GPU. AMD and NVIDIA GPUs cannot be mixed.

2 GB	Radeon RX 550 with 512 Stream Processors	~\$139
8 GB	Radeon RX 580 with 2304 Stream Processors - Blower	~\$320
8 GB	RT Vega 56 Air Boost 8G OC - Blower	~\$2820
8 GB	GeForce RTX 2070 with 2304 CUDA Cores	~\$2820
8 GB	GeForce RTX 2080 with 2944 CUDA Cores - Blower	~\$2859
11 GB	GeForce RTX 2080Ti with 4352 CUDA Cores \$750 Off	~\$2850
11 GB	GeForce RTX 2080Ti with 4352 CUDA Cores - Blower	~\$2940
12 GB	Titan V with 5120 CUDA Cores - Blower NON-REFUNDABLE	

2nd GPU

Additional GPU options are designed for scientific computing. Multi-GPU enabled with Blower GPUs. AMD and NVIDIA GPUs cannot be mixed.

No Additional GPU		
12 GB	Titan V with 5120 CUDA Cores - Blower NON-REFUNDABLE	~\$3499

3rd GPU

Additional GPU options are designed for scientific computing. Multi-GPU enabled with Blower GPUs. 3rd and 4th GPU requires 2nd CPU. AMD and NVIDIA GPUs cannot be mixed.

No Additional GPU		
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4th GPU

Additional GPU options are designed for scientific computing. Selecting a 4th GPU removes additional networking options. Multi-GPU enabled with Blower GPUs. GPUs cannot be mixed. AMD and NVIDIA GPUs cannot be mixed.

No Additional GPU		
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Networking

Choose 3 GPUs or less for additional networking options.

No Additional Networking		
867 Mbps	WiFi Expansion Card with Bluetooth	~\$79

Displays

See every detail on a stunningly sharp matte IPS display.

No use my own display		
27"	1440p Matte Pro IPS Display (2560x1440)	~\$499
27"	2 x 1440p Matte Pro IPS Display (2560x1440)	~\$995

Accessories

Choose from carefully curated accessories to complete your Thelio system.

	Das Keyboard - Pop Edition	~\$129
	MX Master 2S Wireless Mouse	~\$119
	Audioengine 2+ Speakers in Matte Black	~\$249

Warranty

All System76 products include lifetime support and free shipping in the US for repairs during the warranty period.

1 Year	Limited 1 Year Labor and 1 Year Parts Warranty	
2 Year	Limited 2 Year Labor and 2 Year Parts Warranty	~\$149
3 Year	Limited 3 Year Labor and 3 Year Parts Warranty	~\$249

Canada Warranty Coverage

1 Year	Canada warranty two way ground shipping coverage	-\$99
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Shipping

Thelio Massive ships with a custom hard case. By default, we'll provide a return label for the case, or you may purchase the case for future use.

Return Custom Hard Case	☒	
Keep Custom Hard Case	☐	-\$899

Recycling

We'll send you a shipping label to donate your old computer to be responsibly recycled. Only available in the contiguous US.

☐ No, send me a shipping label.	+\$5
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PURCHASE NOW

Configuration total \$11,764

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