Velocity Micro Upgrade Program Price List - April 2017

This is our standard upgrade program pricing for various options, upgrades, and replacement components for your existing computer. All upgrades include our famous craftsmanship and meticulous cable wiring. Since 1998, Velocity Micro has built nearly 100,000 custom computers, and therefore very few are alike. Please use this price list as a general guide to plan your upgrades, but we can substitue most any available components, create unique custom solutions, or work together with you to find the perfect fit to suit your computing needs. Please contact us to discuss your needs, verify your selection options, and schedule your service appointment in our lab.

Category	Description	Price
Basic Maintenance Package	Incoming UPS ground shipping label	$ 149.00
	Thorough chassis and fan cleaning and dusting (interior and exterior)	
	Component inspection, contacts cleaning, re-seating	
	Motherboard BIOS updates	
	HD1 reformat and clean Windows reinstallation (existing OS License)	
	Windows updates installed	
	Latest drivers installed and updated	
	Microsoft Defender install, update, scan	
	Basic system software testing and tuning	
	Comprehensive core system hardware testing, QC inspection	
	UPS ground shipping back to customer	
	One Year new hardware warranty (newly installed components only)	
Motherboard + CPU + RAM Combinations (includes stock CPU Fan)	Asus X99-A mobo + Intel i7-6950X (10 core/3.0GHz with HT) + 16GB DDR4 2400 RAM	$ 2,338.74
	Asus X99-A mobo + Intel i7-6900K (8 core/3.2GHz with HT) + 16GB DDR4 2400 RAM	$ 1,645.78
	Asus X99-A mobo + Intel i7-6850K (6 core/3.6GHz with HT) + 16GB DDR4 2400 RAM	$ 1,143.14
	Asus X99-A mobo + Intel i7-6800K (6 core/3.3GHz with HT) + 16GB DDR4 2400 RAM	$ 938.18
	Asus H270 mobo + Intel i7-7700 (4 core) + 16GB DDR2400 RAM	$ 647.82
	Asus H270 mobo + Intel i5-7600 (4 core) + 16GB DDR2400 RAM	$ 545.34
	Asus H270 mobo + Intel i5-7500 (4 core) + 16GB DDR2400 RAM	$ 520.94
	Asus Z270 ATX mobo + Intel i7-7700k (4 core) + 16GB DDR4-2400 RAM	$ 706.38
	Asus Z270 ATX mobo + Intel i5-7600k (4 core) + 16GB DDR4-2400 RAM	$ 581.94
	Asus Maximus IX Hero upgrade (In addition to options above)	$ 117.04
	Asus Maximus IX Formula upgrade (In addition to options above)	$ 311.22
	Asus Z270M-Plus Upgrade (In addition to options above)	$ 17.29
	Asus B350-PLUS AMD mobo + Ryzen 7 1800X (8 core) + 16GB DDR4-2400 RAM	$ 907.06
	Asus B350-PLUS AMD mobo + Ryzen 7 1700X (8 core) + 16GB DDR4-2400 RAM	$ 774.06
	Asus B350-PLUS AMD mobo + Ryzen 7 1700 (8 core) + 16GB DDR4-2400 RAM	$ 667.66

Category	Item	Price
Additional RAM	16GB Premium DDR4-2400 (per 16GB, in quad channel for X99/Z170/H170 motherboard only)	$ 164.92
	8GB Premium DDR3-1600 (per 8GB)	$ 63.84
CPU Cooling Upgrades	Liquicool (assuming it fits current case/CPU)	$ 93.31
	Arctic Cooling Freezer (Our Favorite!)	$ 23.33
	Phanteks Low-Profile	$ 39.99
CPU Overclocking	Advanced CPU Hyperclocking - CPUs ending with X or K only	$ 48.00
	(Individual custom performance tuning by a senior engineer)	
Graphics Cards (X99, Z97, and Z170 mobo supports 2 matching cards, all others support 1 card)	11GB EVGA NVIDIA GeForce GTX 1080 Ti Founders Edition	$ 877.80
	8GB EVGA NVIDIA GeForce GTX 1080 SC Gaming	$ 691.60
	8GB EVGA NVIDIA GeForce GTX 1070 SC Gaming	$ 551.95
	6GB EVGA NVIDIA GeForce GTX 1060	$ 312.55
	2GB EVGA Nvidia GeForce GTX 1050 Ti	$ 180.88
	4GB EVGA Nvidia GeForce GTX 1050	$ 148.96
	2GB EVGA Nvidia GeForce GTX 750 Ti	$ 158.27
	2GB EVGA Nvidia GeForce GT740	$ 119.70
	8GB AMD Radeon R9 390X	$ 574.87
	8GB AMD Radeon R9 390	$ 457.07
	4GB AMD Radeon RX 480	$ 317.87
	4GB AMD Radeon RX 470	$ 264.67
	2GB AMD Radeon RX460	$ 158.27
Video Overclocking	Advanced Graphics Hyperclocking	$ 35.00
	(Individual custom performance tuning by a senior engineer)	
Power Supply (Usually the first system component to fail)	EVGA 1300w 80+ Gold (Eco friendly/ >90% Ultra High efficiency)	$ 253.27
	EVGA 1000w 80+ Gold (Eco friendly/ >90% Ultra High efficiency)	$ 182.62
	EVGA 850w 80+ Bronze (Eco friendly/ >80% Ultra High efficiency)	$ 114.64
	EGVA 750w 80+ Gold (Eco friendly/ >90% Ultra High efficiency)	$ 123.97
	EGVA 750w 80+ Bronze (Our Favorite!)	$ 91.98
	EVGA 650w 80+ Gold (Eco friendly/ >90% Ultra High efficiency)	$ 101.31
	EVGA 600w 80+ Bronze	$ 61.32
	EVGA 500w 80+ Bronze	$ 54.65
Audio Card	Sound Blaster Recon3D - 5.1 channel premium sound	$ 99.98
Storage Drives (older IDE drives may not be compatible with new motherboards, matching drives can be combined in RAID 0 or 1)	2TB Samsung 960 Pro SSD	$ 1,623.93
	1TB Samsung 960 Pro SSD	$ 790.47
	512GB Samsung 960 Pro SSD	$ 439.89
	2TB Crucial MX300 Solid State Drive	$ 693.16
	1TB Crucial MX300 Solid State Drive	$ 369.24
	525GB Crucial MX300 Solid State Drive (Our Favorite!)	$ 183.95
	275GB Crucial MX300 Solid State Drive	$ 119.97
	3TB 7200rpm SATA	$ 117.30
	2TB 7200rpm SATA	$ 90.64
	1TB 7200rpm SATA	$ 59.99

Optical Drives (older IDE drives may not be compatible with new motherboards)	12x Bluray/DVD-RW writer, SATA	$	77.31
	12x BlurayDVD reader, SATA	$	67.98
	20x DVD-RW, SATA	$	20.00
Wifi Networking	Startech Internal 802.11 a/b/g/n 300Mbps wifi card	$	39.47
Windows	Windows 7 Pro with disk	$	177.29
	Windows 10 Home	$	120.81
	Windows 10 Pro	$	177.12
Office	Office 2016 Pro	$	447.89
	Office 2016 Home & Business	$	246.61
	Office 2016 Home & Student	$	159.96
Other Software	Custom software or game installation		quote
Keyboard	Corsair K70 Gaming Keyboard	$	206.62
	Microsoft standard	$	10.66
Mouse	Corsair Vengeance M65 Laser Mouse	$	79.98
	Microsoft standard	$	10.66
Chassis Parts	12cm case fan - replacement for most VM Cases (Highly Recommended!)	$	16.93
	8cm case fan - replacement for some older VM Cases	$	12.80
	Replacement Processor fan - if not replacing motherboard or processor	$	22.66
	Blue cold cathode light - each (one or two can be installed in windowed cases only)	$	30.58
Wheel Kit	Wheel Kit - fits LX, LXe, GX2 chassis only	$	16.88
Rush services	2-3 day lab lead time (subject to scheduling)	$	72.00
	UPS 2 day shipping, both ways	$	185.00

Please email **upgrades@velocitymicro.com** for any questions, more details, or to schedule a call with a senior engineer to complete your upgrade program details. As a custom builder, we can accommodate most any needs you may have, so please just ask!

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