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
Menu	CPU	CPU Clock	Motherboard	Chipset	Memory	CL-RCD-RP-R...	
AIDA64 v2.70.2200	16795 MB/s	Core i7-3960X Extreme	3300 MHz	Intel DX79SI	X79	Quad DDR3-1600	9-9-9-24 CR2
Computer	16187 MB/s	Core i7-2600	3400 MHz	Asus P8P67	P67	Dual DDR3-1333	9-9-9-24 CR1
Motherboard	14342 MB/s	FX-8150	3600 MHz	Asus M5A97	AMD970	Dual DDR3-1866	9-10-9-27 CR2
Operating System	14118 MB/s	Core i7-990X Extreme	3466 MHz	Intel DX58SO2	X58	Triple DDR3-1333	9-9-9-24 CR1
Server	13278 MB/s	Core i7-965 Extreme	3200 MHz	Asus P6T Deluxe	X58	Triple DDR3-1333	9-9-9-24 CR1
Display	12446 MB/s	Xeon X5550	2666 MHz	Supermicro X8DTN+	i5520	Triple DDR3-1333	9-9-9-24 CR1
Multimedia	12154 MB/s	A10-5800K	3800 MHz	Gigabyte GA-F2A85X-UP4	A85X Int.	Dual DDR3-1866	9-10-9-27 CR2
Storage	11447 MB/s	Xeon X3430	2400 MHz	Supermicro X8SIL-F	i3420	Dual DDR3-1333	9-9-9-24 CR1
Network	9132 MB/s	Core i5-650	3200 MHz	Supermicro C7SIM-Q	Q57 Int.	Dual DDR3-1333	9-9-9-24 CR1
DirectX	8847 MB/s	Athlon64 X2 Black 64...	3200 MHz	MSI K9N SLI Platinum	nForce570SLI	Dual DDR2-800	4-4-4-11 CR1
Devices	7989 MB/s	Pentium EE 955	3466 MHz	Intel D955XBK	i955X	Dual DDR2-667	4-4-4-11
Software	7956 MB/s	A8-3850	2900 MHz	Gigabyte GA-A75M-UD2H	A75 Int.	Dual DDR3-1333	9-9-9-24 CR1
Security	7876 MB/s	P4EE	3733 MHz	Intel SE7230NHLLX	iE7230	Dual DDR2-667	5-5-5-15
Config	7664 MB/s	Phenom II X6 1100T	3300 MHz	Gigabyte GA-890GPA-UD3...	AMD890GX Int.	Unganged Dual DDR3-1333	9-9-9-24 CR1
Database	7156 MB/s	Phenom II X4 Black 9...	3000 MHz	Asus M3N78-EM	GeForce8300 Int.	Ganged Dual DDR2-800	5-5-5-18 CR2
Benchmark	7009 MB/s	Core 2 Extreme QX96...	3000 MHz	Gigabyte GA-EP35C-DS3R	P35	Dual DDR3-1066	8-8-8-20 CR2
Memory Read	6968 MB/s	Core 2 Extreme X6800	2933 MHz	Abit AB9	P965	Dual DDR2-800	5-5-5-18 CR2
Memory Write	6691 MB/s	Athlon II X2 250	3015 MHz	ASRock AM2NF3-VSTA	nForce3-250	Unganged Dual DDR2-804	5-5-5-16 CR2
Memory Copy	6388 MB/s	Core 2 Extreme QX67...	2666 MHz	Intel D975XBX2	i975X	Dual DDR2-667	5-5-5-15
Memory Latency	6336 MB/s	Phenom X4 9650	2300 MHz	ECS nForce9M-A	GeForce8100 Ext.	Unganged Dual DDR2-800	5-5-5-18 CR2
CPU Queen	6169 MB/s	Athlon64 X2 4000+	2100 MHz	ASRock ALIVE NF7G-HDrea...	nForce7050-63...	Dual DDR2-700	5-5-5-18 CR2
CPU PhotoWorxx	5936 MB/s	Pentium D 820	2800 MHz	Abit Fatal1ty F-190HD	RS600 Int.	Dual DDR2-800	5-5-5-18 CR2
CPU ZLib	5884 MB/s	Athlon64 3200+	2000 MHz	ASRock 939S56-M	SiS756	Dual DDR400	2.5-3-3-8 CR2
CPU AES	5737 MB/s	Core 2 Duo P8400	2266 MHz	MSI MegaBook PR201	GM45 Int.	Dual DDR2-667	5-5-5-15
CPU Hash	5281 MB/s	Celeron 420	1600 MHz	Intel DQ965CO	Q965 Int.	Dual DDR2-667	5-5-5-15
FPU VP8	4961 MB/s	Opteron 2210 HE	1800 MHz	Tyan Thunder h2000M	BCM5785	Dual DDR2-600R	5-5-5-15 CR1
FPU Julia	4909 MB/s	Atom D2500	1866 MHz	Intel D2500CC	NM10 Int.	DDR3-1066 SDRAM	7-7-7-20 CR2
FPU Mandel	4898 MB/s	Opteron 2378	2400 MHz	Tyan Thunder n3600R	nForcePro-3600	Unganged Dual DDR2-800R	6-6-6-18 CR1
FPU SinJulia	4825 MB/s	Pentium E2160	1815 MHz	MSI 945GCM7 (MS-7507)	i945GC Ext.	Dual DDR2-672	5-5-5-15
	4568 MB/s	Opteron 2431	2400 MHz	Supermicro H8DB+-F	SR5690	Unganged Dual DDR2-800R	6-6-6-18 CR1
	4353 MB/s	Xeon	3400 MHz	Intel SE7320SP2	iE7320	Dual DDR333R	2.5-3-3-7
	4086 MB/s	Opteron 240	1400 MHz	MSI K8D Master3-133 FS	AMD8100	Dual DDR400R	3-4-4-8 CR1
	4060 MB/s	Celeron D 326	2533 MHz	MSI 945GCM7 (MS-7507)	i945GC Int.	Dual DDR2-533	4-4-4-12
	3967 MB/s	Phenom X4 9500	2200 MHz	Asus M3A	AMD770	Ganged Dual DDR2-800	5-5-5-18 CR2
	3915 MB/s	Celeron D 326	2533 MHz	ASRock 775Twins-HDTV	RC410 Ext.	DDR2-533 SDRAM	4-4-4-11
	3838 MB/s	Opteron 248	2200 MHz	MSI K8T Master1-FAR	K8T800	Dual DDR266R	2-3-3-6 CR1
	3797 MB/s	Nano X2 L4350	1733 MHz	VIA EPIA-M900	VX900H Int.	DDR3-1066 SDRAM	7-7-7-20 CR2
	3596 MB/s	E-350	1600 MHz	ASRock E350M1	A50M Int.	DDR3-1066 SDRAM	8-8-8-20 CR1
	3514 MB/s	Atom 230	1600 MHz	Intel D945GCLF	i945GC Int.	DDR2-533 SDRAM	4-4-4-12
	3347 MB/s	Xeon E5462	2800 MHz	Intel S5400SF	i5400	Quad DDR2-640FB	5-5-5-15
	3238 MB/s	Nano L2200	1600 MHz	VIA V88001	CN896 Int.	DDR2-667 SDRAM	5-5-5-15 CR2
	3141 MB/s	Xeon 5140	2333 MHz	Intel S5000VSA	i5000V	Dual DDR2-667FB	5-5-5-15
	3096 MB/s	Xeon L5320	1866 MHz	Intel S5000VCL	i5000V	Dual DDR2-533FB	4-4-4-12
	3066 MB/s	Core 2 Duo P8400	2266 MHz	ASRock 939S56-M	SiS756	Dual DDR400	2.5-3-3-8 CR2

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Check compatibility You can upgrade to OS Yosemite on any of the following Mac models.

To browse the Activity Monitor User Guide, click Table of Contents at the top of the page. Learn how to back up your Mac Get connected. See real-time CPU, network, or disk status in the Dock It's easy to keep an eye on your system status without even looking at the Activity Monitor window—you can monitor your CPU, network, or disk usage as a live graph right in the Dock. It's easy to keep an eye on your system status without even looking at the Activity Monitor window—you can monitor your CPU, network, or disk usage as a live graph right in the Dock. MacBook introduced in 2009 or later, plus MacBook (13-inch, Aluminum, Late 2008) MacBook Air introduced in late 2008 or later MacBook Pro introduced in mid 2007 or later Mac mini introduced in early 2009 or later iMac introduced in mid 2007 or later Mac Pro introduced in early 2008 or later Xserve models introduced in early 2009 To find your Mac model, memory, storage space, and macOS version, choose About This Mac from the Apple menu .

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Network	9132 MB/s	Core i5-650	3200 MHz	Supermicro C7SIM-Q	Q57 Int.	Dual DDR3-1333	9-9-9-24 CR1
DirectX	8847 MB/s	Athlon64 X2 Black 64...	3200 MHz	MSI K9N SLI Platinum	nForce570SLI	Dual DDR2-800	4-4-4-11 CR1
Devices	7989 MB/s	Pentium EE 955	3466 MHz	Intel D955XBK	i955X	Dual DDR2-667	4-4-4-11
Software	7956 MB/s	A8-3850	2900 MHz	Gigabyte GA-A75M-UD2H	A75 Int.	Dual DDR3-1333	9-9-9-24 CR1
Security	7876 MB/s	P4EE	3733 MHz	Intel SE7230NHLLX	iE7230	Dual DDR2-667	5-5-5-15
Config	7664 MB/s	Phenom II X6 1100T	3300 MHz	Gigabyte GA-890GPA-UD3...	AMD890GX Int.	Unganged Dual DDR3-1333	9-9-9-24 CR1
Database	7457 MB/s	Phenom II X4 Black 9...	3000 MHz	Asus M3N78-EM	GeForce8300 Int.	Ganged Dual DDR2-800	5-5-5-18 CR2
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Memory Write	6968 MB/s	Athlon II X2 250	3015 MHz	ASRock AM2NF3-VSTA	nForce3-250	Unganged Dual DDR2-804	5-5-5-16 CR2
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Memory Latency	6388 MB/s	Phenom X4 9650	2300 MHz	ECS nForce9M-A	GeForce8100 Ext.	Unganged Dual DDR2-800	5-5-5-18 CR2
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CPU AES	5684 MB/s	Core 2 Duo P8400	2266 MHz	MSI MegaBook PR201	GM45 Int.	Dual DDR2-667	5-5-5-15
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	3915 MB/s	Opteron 248	2200 MHz	MSI K8T Master1-FAR	K8T800	Dual DDR266R	2-3-3-6 CR1
	3838 MB/s	Nano X2 L4350	1733 MHz	VIA EPIA-M900	VX900H Int.	DDR3-1066 SDRAM	7-7-7-20 CR2
	3797 MB/s	E-350	1600 MHz	ASRock E350M1	A50M Int.	DDR3-1066 SDRAM	8-8-8-20 CR1
	3596 MB/s	Atom 230	1600 MHz	Intel D945GCLF	i945GC Int.	DDR2-533 SDRAM	4-4-4-12
	3514 MB/s	Xeon E5462	2800 MHz	Intel S5400SF	i5400	Quad DDR2-640FB	5-5-5-15
	3347 MB/s	Nano L2200	1600 MHz	VIA VB8001	CN896 Int.	DDR2-667 SDRAM	5-5-5-15 CR2
	3238 MB/s	Xeon 5140	2333 MHz	Intel S5000VSA	i5000V	Dual DDR2-667FB	5-5-5-15
	3141 MB/s	Xeon L5320	1866 MHz	Intel S5000VCL	i5000V	Dual DDR2-533FB	4-4-4-12
	3086 MB/s	Samson 2600	1600 MHz	ASRock K8NE4G-SATA2	GeForce6100 Int.	DDR400 SDRAM	2.5-3-3-8 CR2

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