

Memory Compatibility Test

No	DDR Size	Module Supplier	Module P/N.	DDR Speed Windows Task Manager
PC4-17000(2133MHz / 1.2V)				
5-1	4GB	Apacer	78.B2GF0.AF00B	2133MHz
5-2	4GB	V-Color	TN44G21S815	2133MHz
5-3	4GB	Crucial	CT4G4SFS8213.8FA2	2133MHz
5-4	4GB	GEIL	GS44GB2133C15S	2133MHz
5-5	4GB	G-SKILL	F4-2133C15S-4GSQ	2133MHz
5-6	4GB	Team	TED44G2133C15-SBK TED48G2133C15DC-S01 TED44G2133C15-S01	2133MHz
5-7	4GB	CORSAIR	CMSO8GX4M2A2133C15	2133MHz
5-8	4GB	PATRIOT	PSD44G213381S	2133MHz
5-9	4GB	Avexir	AVD4SZ121331504G-1B	2133MHz
5-10	8GB	Apacer	78.C2GF0.AF10B	2133MHz
5-11	8GB	V-Color	TN48G21D815	2133MHz
5-12	8GB	V-Color	TF48G21S815	2133MHz
5-13	8GB	Crucial	CT8G4SFD8213.16FA2	2133MHz
5-14	8GB	GEIL	GS48GB2133C15S	2133MHz
5-15	8GB	G-SKILL	F4-2133C15S-8GSQ	2133MHz
5-16	8GB	Team	TED48G2133C15-SBK TED416G2133C15DC-S01 TED48G2133C15-S01	2133MHz
5-17	8GB	CORSAIR	CMSO16GX4M2A2133C15	2133MHz
5-18	8GB	HyperX	HX421S13IBK2/16	2133MHz
5-19	8GB	Kingston	KVR21S15S8/8	2133MHz
5-20	8GB	PATRIOT	PSD48G21332S	2133MHz
5-21	8GB	Avexir	AVD4SZ121331508G-1B	2133MHz
5-22	8GB	Panram	PSD42133C158G2VS	2133MHz
5-23	16GB	Crucial	CT16G4SFD8213.16FA1	2133MHz
5-24	16GB	PATRIOT	PSD416G21332S	2133MHz
5-26	16GB	Kingston	KVR21S15D8/16	2133MHz
5-27	16GB	Team	TED416G2133C15-SBK TED432G2133C15DC-S01 TED416G2133C15-S01	2133MHz
PC4-19200(2400MHz / 1.2V)				
5-28	4GB	CORSAIR	CMSX8GX4M2A2400C16	2400MHz
5-29	4GB	GEIL	GS44GB2400C16SC	2400MHz
5-30	4GB	Avexir	AVD4SZ121331504G	2400MHz
5-31	4GB	Team	TED44G2400C16-SBK TED48G2400C16DC-S01 TED44G2400C16-S01	2400MHz
5-32	4GB	ADATA	AD4S2400W4G17-B	2400MHz
5-33	4GB	Samsung	M471A5143EB1-CRC	2400MHz
5-34	4GB	Samsung	M471A5244CB0-CRC	2400MHz
5-35	4GB	Crucial	CT4G4SFS824A.C8FBR2	2400MHz
5-36	4GB	Kingston	KVR24S17S8/4	2400MHz
5-37	4GB	V-Color	TN44G24S817-VHA/R	2400MHz
5-38	8GB	Apacer	AS08GGB24CEYBGC(ES.08G2T.GFM)	2400MHz
5-39	8GB	CORSAIR	CMSX16GX4M2A2400C16	2400MHz
5-40	8GB	GEIL	GS48GB2400C16SC	2400MHz
5-41	8GB	Crucial	CT8G4SF824A.8FB1	2400MHz
5-42	8GB	Avexir	AVD4SZ121331508G	2400MHz
5-43	8GB	Team	TED48G2400C16-SBK TED416G2400C16DC-S01 TED48G2400C16-S01	2400MHz
5-44	8GB	Panram	W4N2400PS-8G	2400MHz
5-45	8GB	ADATA	AD4S240038G17-B	2400MHz

5-46	8GB	Samsung	M471A1K43BB1-CRC	2400MHz
5-47	8GB	Samsung	M471A1K43CB1-CRC	2400MHz
5-48	8GB	Crucial	CT8G4SFS824A.C8FBR1	2400MHz
5-49	8GB	Kingston	KVR24S17S8/8	2400MHz
5-50	16GB	Crucial	CT16G4SFD824A.16FB1	2400MHz
5-51	16GB	CORSAIR	CMSX32GX4M2A2400C16	2400MHz
5-52	16GB	Team	TED416G2400C16-SBK TED432G2400C16DC-S01 TED416G2400C16-S01	2400MHz
5-53	16GB	HyperX	HX424S14IB/16	2400MHz
5-54	16GB	Samsung	M471A2K43CB1-CRC	2400MHz
5-55	16GB	Samsung	M471A2K43BB1-CRC	2400MHz
5-56	16GB	Kingston	KVR24S17D8/16	2400MHz
PC4-21300(2666MHz / 1.2V)				
5-57	4GB	GEIL	GS44GB2666C18SC	2400MHz
5-58	4GB	CORSAIR	CMSX8GX4M2A2666C18	2400MHz
5-59	8GB	G-SKILL	F4-2666C18D-16GRS	2400MHz
5-60	8GB	G-SKILL	F4-2666C18D-16GRS	2400MHz
5-61	8GB	GEIL	GS48GB2666C18SC	2400MHz
5-55	8GB	V-Color	TN48G26S819-VHJ	2400MHz
5-57	16GB	V-Color	TN416G26D819-VHJ	2400MHz
XMP Memory Compatibility Test (If not support XMP function, frequency must drop to platform spec)				
No	DDR Size	Module Supplier	Module P/N.	DDR Speed Task Manager
PC4-19200(2400MHz / 1.2V)				
5-65	8GB	HyperX	HX424S14IBK2/16	2400MHz
PC4-21300(2666MHz / 1.2V)				
5-67	4GB	Crucial	BLS4G4S26BFSD.8FBR2	2400MHz
5-68	8GB	Apacer	AS08GGB25CFYBGN	2400MHz
5-69	8GB	Crucial	BLS8G4S26BFSD.16FBR2	2400MHz
5-70	16GB	HyperX	HX426S15IBK2/32	2400MHz
5-71	16GB	Crucial	BLS16G4S26BFSD.16FBD	2400MHz
PC4-22400(2800MHz / 1.2V)				
5-72	8GB	Apacer	AS08GGB28CETBGN	2400MHz
5-73	8GB	G-SKILL	F4-2800C18D-16GRS	2400MHz
5-74	16GB	G-SKILL	F4-2800C18D-32GRS	2400MHz
PC4-24000(3000MHz / 1.2V)				
5-75	8GB	Apacer	AS08GGB30CFYBGD (ES.08G2Z.GGE)	2400MHz
5-76	8GB	G-SKILL	F4-3000C16D-16GRS	2400MHz
5-78	16GB	G-SKILL	F4-3000C16D-32GRS	2400MHz
5-79	16GB	HyperX	HX430S17IBK2/32	2400MHz
PC4-25600(3200MHz / 1.2V)				
5-80	8GB	Apacer	AS08GGB32CFYBGD (ES.08G21.GGE)	2400MHz
5-81	8GB	HyperX	HX432S18IBK2/16	2400MHz
5-82	16GB	ADATA	AX4S3200316G16-BBF	2400MHz
THE END				