

VALUEselect

"Since 1994, Corsair has been producing some of the best memory on the market. They constantly push the envelope with faster, more stable memory." THE TECH LOUNGE

"The fact is that Corsair are offering simply the best memory around." 3D VELOCITY

Find out more about

VALUEselect

at

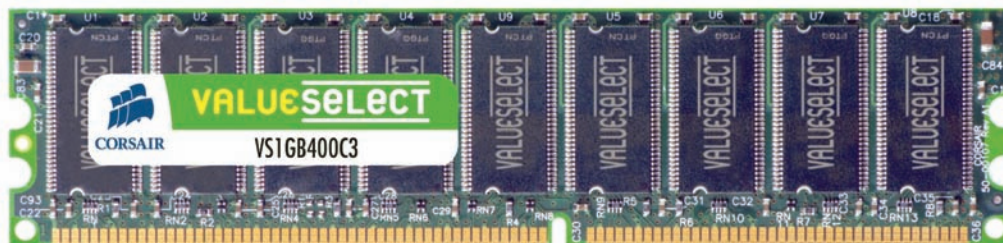
www.corsairmemory.com



About Corsair Memory

Corsair Memory has maintained a leadership position in the design and manufacture of high speed memory since 1994. Corsair is consistently first-to-market with leading-edge products supporting new computing platforms and technologies from servers to ultra-high performance gaming systems. Corsair is consistently highly-rated in polls, benchmarks and reviews by experts and performance computer users.

RELIABLE • QUALIFIED • TESTED • COMPATIBLE



From The High-Performance Memory Specialists

Corsair is the leader in the field of performance memory for intensive computing such as gaming and high traffic servers. With Value Select, Corsair brings the same focus on reliability and quality to affordably priced desktop and laptop modules.

Guaranteed Compatibility with All Major Motherboards

Corsair works with major motherboard manufacturers and adheres exactly to their specifications ensuring that our modules work flawlessly with all popular systems. Current popular desktop motherboards supported include: Abit, Albatron, Aopen, Asus, Biostar, Chaintech, DFI, ECS, EPOX, FIC, Gigabyte, Intel, Iwill, MSI, Leadtek, QDI, SuperMicro, Soyo, Shuttle, Tyan and Via.

Exact Design, Qualification and Testing

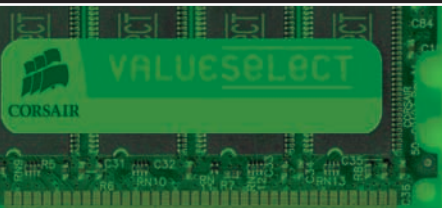
Corsair Value Select modules are designed and tested to ensure 100% compatibility with current motherboards. Every RAM is qualified to Corsair's exacting specifications. Any changes to the designs require requalification. After internal test and inspection, every module is then shipped individually in anti-static packaging for protection during transport. The result: maximum Module Mean Time Between Failures (MTBF) is 300,000 hours (Military Standard [Mil Std 217]). In English, this means Value Select is guaranteed to be compatible with your motherboard, to work and keep on working for fewer returns and greater user satisfaction.

Attention to Customer Satisfaction

Corsair stands behind every Value Select module with a Lifetime Warranty. Because questions occur at all hours, on-line customer support is accessible 24/7 at www.asktheramguy.com. You'll find FAQs and helpful hints from experts and other users, as well as easy directions for organizing returns if needed.

Also available:
200-Pin DDR
SO-DIMM memory
modules for
notebooks and
laptops





VALUESELECT

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DDR2 SDRAM DIMMs

PC2-5300				
PART NUMBER	SPEED	SIZE	ORGANIZATION	PACKAGE
VS2GBKIT667D2	PC2-5300	2G	2X128Mx64	2X240 DIMM
VS1GBKIT667D2	PC2-5300	1GB	2x64Mx64	2x240 DIMM
VS1GB667D2	PC2-5300	1GB	128Mx64	240 DIMM
VS512MB667D2	PC2-5300	512MB	64Mx64	240 DIMM

PC2-4200				
PART NUMBER	SPEED	SIZE	ORGANIZATION	PACKAGE
VS2GBKIT533D2	PC2-4200	2GB	2x128Mx64	2x240 DIMM
VS1GB533D2	PC2-4200	1GB	128Mx64	240 DIMM
VS1GBKIT533D2	PC2-4200	1GB	2x64Mx64	2x240 DIMM
VS512MB533D2	PC2-4200	512MB	64Mx64	240 DIMM
VS512MBKIT533D2	PC2-4200	512MB	2x32Mx64	2x240 DIMM
VS256MB533D2	PC2-4200	256MB	32Mx64	240 DIMM

DDR SDRAM DIMMs

PC3200				
PART NUMBER	SPEED	SIZE	ORGANIZATION	PACKAGE
VS2GBKIT400C3	PC3200	2GB	2x128Mx64	2x184 DIMM
VS1GB400C3	PC3200	1GB	128Mx64	184 DIMM
VS1GBKIT400	PC3200	1GB	2x64Mx64	2x184 DIMM
VS1GBKIT400C3	PC3200	1GB	2x64Mx64	2x184 DIMM
VS512MB400	PC3200	512MB	64Mx64	184 DIMM
VS512MB400C3	PC3200	512MB	64Mx64	184 DIMM
VS512MBKIT400	PC3200	512MB	2x32Mx64	2x184 DIMM
VS512MBKIT400C3	PC3200	512MB	2x32Mx64	2x184 DIMM
VS256MB400	PC3200	256MB	32Mx64	184 DIMM
VS256MB400C3	PC3200	256MB	32Mx64	184 DIMM

PC2700				
PART NUMBER	SPEED	SIZE	ORGANIZATION	PACKAGE
VS1GBKIT333	PC2700	1GB	2x64Mx64	2x184 DIMM
VS1GB333	PC2700	1GB	128Mx64	184 DIMM
VS512MB333	PC2700	512MB	64Mx64	184 DIMM
VS256MB333	PC2700	256MB	32Mx64	184 DIMM

PC2100				
PART NUMBER	SPEED	SIZE	ORGANIZATION	PACKAGE
VS512MB266	PC2100	512MB	64Mx64	184 DIMM
VS256MB266	PC2100	256MB	32Mx64	184 DIMM
VS128MB266	PC2100	128MB	16Mx64	184 DIMM

DDR2 SDRAM SO-DIMMs

PC2-4200				
PART NUMBER	SPEED	SIZE	ORGANIZATION	PACKAGE
VS1GSDS533D2	PC2-4200	1GB	128Mx64	200 SO-DIMM
VS512SDS533D2	PC2-4200	512MB	64Mx64	200 SO-DIMM
VS256SDS533D2	PC2-4200	256MB	32Mx64	200 SO-DIMM

PC2-5300				
PART NUMBER	SPEED	SIZE	ORGANIZATION	PACKAGE
VS1GSDS667D2	PC2-5300	1GB	128Mx64	200 SO-DIMM
VS512SDS667D2	PC2-5300	512MB	64Mx64	200 SO-DIMM

DDR SDRAM SO-DIMMs

PC3200				
PART NUMBER	SPEED	SIZE	ORGANIZATION	PACKAGE
VS1GBSDS400	PC3200	1GB	128Mx64	200 SO-DIMM
VS512SDS400	PC3200	512MB	64Mx64	200 SO-DIMM
VS256SDS400	PC3200	256MB	32Mx64	200 SO-DIMM

PC2700				
PART NUMBER	SPEED	SIZE	ORGANIZATION	PACKAGE
VS1GSDS333	PC2700	1GB	128Mx64	200 SO-DIMM
VS512SDS333	PC2700	512MB	64Mx64	200 SO-DIMM
VS256SDS333	PC2700	256MB	32Mx64	200 SO-DIMM

PC2100				
PART NUMBER	SPEED	SIZE	ORGANIZATION	PACKAGE
VS512SDS266	PC2100	512MB	64Mx64	200 SO-DIMM
VS256SDS266	PC2100	256MB	32Mx64	200 SO-DIMM

SDR SDRAM DIMMs

PC133				
PART NUMBER	SPEED	SIZE	ORGANIZATION	PACKAGE
VS512MB133	PC133	512MB	64Mx64	168 DIMM
VS256MB133	PC133	256MB	32Mx64	168 DIMM
VS256MB133A	PC133	256MB	32Mx64	168 DIMM
VS128MB133	PC133	128MB	16Mx64	168 DIMM
VS128MB133A	PC133	128MB	16Mx64	168 DIMM

PC100				
PART NUMBER	SPEED	SIZE	ORGANIZATION	PACKAGE
VS512MB100	PC100	512MB	64Mx64	168 DIMM
VS256MB100	PC100	256MB	32Mx64	168 DIMM
VS128MB100	PC100	128MB	16Mx64	168 DIMM

"I was very happy with and somewhat amazed with the ease of their RMA process. Especially how fast it worked and with no gripes from them with upgrading the memory."

A SATISFIED USER ON OUR USER FORUM:

www.asktheramguy.com

NEW

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products are being added constantly. For the latest listings, visit our website at www.corsairmemory.com



Corsair is a member of the industry module design body, JEDEC, the Joint Electronic Device Engineering Council, which defines memory standards.

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