

The Certified by ATI: CrossFire™ memory logo program is designed to assist consumers in finding and purchasing low latency and high performance memory modules. Memory modules which bear the Certified by ATI: CrossFire logo have been specifically tuned and tested for use with the ATI CrossFire Xpress chipsets for Intel® and AMD® processors.

Modules that pass ATI testing can use the special Certified logo on their retail packaging, web site, advertising or other promotional collaterals to distinguish their memory products from the JEDEC standard DIMMs.

Memory modules submitted for this type of testing must surpass commodity JEDEC memory parameters and comply with minimum latency levels. Generally, this means that the module must have a latency of one (1) lower then JEDEC standard for that particular speed grading.

Please contact memory@ati.com should you have any questions related to memory modules within the Certified by ATI: CrossFire logo program.

The following modules have been tested by ATI and have been confirmed to meet the minimum specifications determined by ATI.



Radeon® Xpress CrossFire™ Chipsets Certified DDR400 (PC3200) 200 Pin Unbuffered DIMM memory Modules

<u>Kingston</u>			
Kit Density	Module Part Number	Kit Type	Latency
512 MB	KHX3200A/512	Single Module Kit	2-3-2
1 GB	KHX3200AK2/1G	Dual Module Kit	2-3-2



Radeon® Xpress CrossFire™ Chipsets Certified DDR2-667 (PC2-5300) 240 Pin Unbuffered DIMM memory Modules

<u>Corsiar</u>			
Kit Density	Module Part Number	Kit Type	Latency
1 GB	CM2X1024-5400C4	Single Module Kit	4-4-4
2 GB	TWIN2X2048-5400C4	Dual Module Kit	4-4-4

<u>Kingston</u>			
Kit Density	Module Part Number	Kit Type	Latency
512 MB	KHX5400D2/512	Single Module Kit	4-4-4
1 GB	KHX5400D2K2/1G	Dual Module Kit	4-4-4

OCZ Technology			
Kit Density	Module Part Number	Kit Type	Latency
512 MB	OCZ2667512ELGE	Single Module Kit	4-4-4
1 GB	OCZ26671024ELDCGE-K	Dual Module Kit	4-4-4
1 GB	OCZ26671024ELGE	Single Module Kit	4-4-4
2 GB	OCZ26672048ELDCGE-K	Dual Module Kit	4-4-4



Radeon® Xpress CrossFire™ Chipsets Certified DDR2-800 (PC2-6400) 240 Pin Unbuffered DIMM memory Modules

<u>GEIL</u>			
Kit Density	Module Part Number	Kit Type	Latency
2 GB	GX21GB6400DC	Dual Module Kit	5-5-5

<u>Kingston</u>			
Kit Density	Module Part Number	Kit Type	Latency
1 GB	KHX6400D2/1G	Single Module Kit	4-4-4
2 GB	KHX64002K2/2G	Dual Module Kit	4-4-4

Patriot Memory			
Kit Density	Module Part Number	Kit Type	Latency
1 GB	PEP21G6400LL	Single Module Kit	4-4-4
2 GB	PDC22G6400LLK	Dual Module Kit	4-4-4