

BUFFALO™



When performance counts, FireStix deliver! FireStix modules enhance PC performance and maximize stability, while allowing over-clocking of the memory bus. This eliminates bottlenecks and enables ultimate data transfer efficiency. In addition, the heat-spreading, aluminum cooling skin extends RAM life while facilitating faster memory bus speeds for superior performance in gaming and over-clocking environments. These performance-enhancing features make FireStix the preeminent solution for lightning-fast PCs.

FireStix DDR2 DIMM:

1200MHz 240 Pin PC2-9600 Unbuffered x64 Non-ECC

Part #	Capacity	Type	Timings	Rank	CAS Latency	Voltage
FSX1200D2D-K2G	2GB KIT	x 8	5-6-6	4	5	2.3V
FSX1200D2D-1G	1GB	x 8	5-6-6	2	5	2.3V

1066MHz 240 Pin PC2-8500 Unbuffered x64 Non-ECC

Part #	Capacity	Type	Timings	Rank	CAS Latency	Voltage
FSX1066D2C-K4G	4GB KIT	x 8	5-5-5	4	5	2.1V
FSX1066D2C-2G	2GB	x 8	5-5-5	2	5	2.1V
FSX1066D2C-K2G	2GB KIT	x 8	5-5-5	4	5	2.1V
FSX1066D2C-1G	1GB	x 8	5-5-5	2	5	2.1V

1000MHz 240 Pin PC2-8000 Unbuffered x64 Non-ECC

Part #	Capacity	Type	Timings	Rank	CAS Latency	Voltage
FSX1000D2C-1G	1GB	x 8	5-5-5	2	5	2.1V
FSX1000D2C-512M	512MB	x 8	5-5-5	1	5	2.1V

800MHz 240 Pin PC2-6400 Unbuffered x64 Non-ECC

Part #	Capacity	Type	Timings	Rank	CAS Latency	Voltage
FSX800D2C-1G	1GB	x 8	5-5-5	2	5	2.1V
FSX800D2C-512M	512MB	x 8	5-5-5	1	5	2.1V
FSX800D2B-2G	2GB	x 8	4-4-4	2	4	2.1V
FSX800D2B-1G	1GB	x 8	4-4-4	2	4	2.1V
FSX800D2B-512M	512MB	x 8	4-4-4	1	4	2.1V

"The claims made by Buffalo Technology about their RAM modules being extremely over-clockable are true...so true that it's scary. ... I highly recommend the Buffalo FireStix to anyone who is over-clocking and gank Buffalo Technology for the FireStix and opening my eyes to oc'ing."

- virtual-hideout.net

"Buffalo has produced an absolutely splendid pair of ram sticks. FireStix are one of those rare products that do exactly what is claimed by the manufacturer. They allow you to overclock the memory bus at the same speed as the front side bus eliminating any bottleneck issues; and they do it well above the advertised speed and published timings. Add to that the fact that Buffalo is working closely with manufacturers such as Abit, MSI, Chaintech, ECS and DFI to ensure compatibility and maximum performance with the latest generation of gaming boards."

- pcapex.com