



### Awards



# 939SLI-eSATA2

- Socket 939 for AMD Athlon™ 64FX / 64X2 / 64 processors
- ULI® M1697
- Supports FSB 1000 MHz (2.0 GT/s), Hyper-Transport Tech AMD Cool 'n' Quiet Technology
- Future CPU Port: Supports CPU upgrade from AMD K8 939 to AM2 940-Pin CPU through AM2 CPU Board (optional)
- Untied Overclocking : During Overclocking, FSB enjoys better due to fixed PCIE/ PCI Buses
- Supports Dual Channel DDR400, 4 DIMMs slots
- Hybrid Booster - ASRock Safe Overclocking Technology
- PCI Express x16 slot for VGA interface
- PCI Express x8 slot, to adopt 2<sup>nd</sup> PCI Express x16 VGA card other PCI Express x4, x2, x1 interface cards
- PCI Express x1 slot
- 4 ports of SATA2 3.0Gb/s, RAID 0, 1, 0+1, JBOD and RAID Plug functions, and 2 ATA 133 IDE ports
- 2 ports of eSATA2 3.0Gb/s (shared with 2 SATA2 ports), support Plug function
- 5.1 Channel with High Definition Audio, 10/100 Ethernet LAN
- Windows® Vista Hardware Ready
- ASRock eSATA2 I/O : 2 eSATA2 Ports, 4 ready-to-use USB

This model may not be sold worldwide. Please contact your local dealer for availability of this model in your region.

Specification

Support

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CPU Support List

## CPU Support List

\* AM2 CPU is required to be used on ASRock AM2CPU Board together.

Socket	Family	Model	Power	Core	Frequency	FSB	L2 Cache	L3 Core	CPU Rev.	Valid
AM2*	Athlon 64 FX	ADAFX62IAA6CS	125W	Windsor FX	2800MHz	1000MHz	1MBx2	N/A	F	I
AM2*	Athlon 64 X2	ADA5200IAA6CS	89W	Windsor	2600MHz	1000MHz	1MBx2		F	I
AM2*	Athlon 64 X2	ADA5000IAA5CU	89W	Windsor	2600MHz	1000MHz	512KBx2		F	I
AM2*	Athlon 64 X2	ADA5000IAA5CS	89W	Windsor	2600MHz	1000MHz	512KBx2		F	I
AM2*	Athlon 64 X2	ADO4800IAA6CS	65W	Windsor	2400MHz	1000MHz	1MBx2		F	I
AM2*	Athlon 64 X2	ADO4600IAA5CU	65W	Windsor	2400MHz	1000MHz	512KBx2		F	I
AM2*	Athlon 64 X2	ADA4800IAA6CS	89W	Windsor	2400MHz	1000MHz	1MBx2		F	I

Socket	Family	Model	Power	Core	Frequency	FSB	L2 Cache	L3 Core	CPU Rev.	Valid
AM2*	Athlon 64 X2	ADA4600IAA5CU	89W	Windsor	2400MHz	1000MHz	512KBx2		F	I
AM2*	Athlon 64 X2	ADA4400IAA6CS	89W	Windsor	2200MHz	1000MHz	1MBx2		F	I
AM2*	Athlon 64 X2	ADA4200IAA5CU	89W	Windsor	2200MHz	1000MHz	512KBx2		F	I
AM2*	Athlon 64 X2	ADO4200IAA5CU	65W	Windsor	2200MHz	1000MHz	512KBx2		F	I
AM2*	Athlon 64 X2	ADO4400IAA6CS	65W	Windsor	2200MHz	1000MHz	1MBx2		F	I
AM2*	Athlon 64 X2	ADD3800IAA5CU	35W	Windsor	2000MHz	1000MHz	512KBx2		F	I
AM2*	Athlon 64 X2	ADA3800IAA5CU	89W	Windsor	2000MHz	1000MHz	512KBx2		F	I
AM2*	Athlon 64 X2	ADO3800IAA5CS	65W	Windsor	2000MHz	1000MHz	512KBx2		F	I
AM2*	Athlon 64 X2	ADO3600IAA4CU	65W	Windsor	2000MHz	1000MHz	256KB x2		F	I
AM2*	Athlon 64 X2	ADO3800IAA5CU	65W	Windsor	2000MHz	1000MHz	512KBx2		F	I
AM2*	Athlon 64 X2	ADO4000IAA6CS	65W	Windsor	2000MHz	1000MHz	1MBx2		F	I
AM2*	Athlon 64 X2	ADA4000IAA6CS	89W	Windsor	2000MHz	1000MHz	1MBx2		F	I
AM2*	Athlon 64	ADA3800IAA4CW	59W	Orleans	2400MHz	1000MHz	512KB		F	I
AM2*	Athlon 64	ADA3800IAA4CN	59W	Orleans	2400MHz	1000MHz	512KB		F	I
AM2*	Athlon 64	ADD3500IAA4CN	35W	Orleans	2200MHz	1000MHz	512KB		F	I
AM2*	Athlon 64	ADA3500IAA4CN	59W	Orleans	2200MHz	1000MHz	512KB		F	I
AM2*	Athlon 64	ADA3500IAA4CW	59W	Orleans	2200MHz	1000MHz	512KB		F	I
AM2*	Athlon 64	ADA3200IAA4CN	59W	Orleans	2000MHz	1000MHz	512KB		F	I
AM2*	Athlon 64	ADA3000IAA4CN	59W	Orleans	1800MHz	1000MHz	512KB		F	I
AM2*	Sempron	SDA3800IAA3CN	59W	Manila	2200MHz	800MHz	256KB		F	I
AM2*	Sempron	SDA3500IAA2CN	59W	Manila	2000MHz	800MHz	128KB		F	I
AM2*	Sempron	SDA3600IAA3CN	59W	Manila	2000MHz	800MHz	256KB		F	I
AM2*	Sempron	SDA3200IAA2CW	59W	Manila	1800MHz	800MHz	128KB		F	I
AM2*	Sempron	SDA3400IAA3CW	59W	Manila	1800MHz	800MHz	256KB		F	I
AM2*	Sempron	SDA3200IAA2CN	59W	Manila	1800MHz	800MHz	128KB		F	I
AM2*	Sempron	SDA3400IAA3CN	59W	Manila	1800MHz	800MHz	256KB		F	I
AM2*	Sempron	SDD3400IAA3CN	35W	Manila	1800MHz	800MHz	256KB		F	I
AM2*	Sempron	SDD3200IAA2CN	35W	Manila	1800MHz	800MHz	128KB		F	I
AM2*	Sempron	SDA2800IAA2CN	59W	Manila	1600MHz	800MHz	128KB		F	I
AM2*	Sempron	SDD3000IAA3CN	35W	Manila	1600MHz	800MHz	256KB		F	I
AM2*	Sempron	SDA3000IAA3CN	59W	Manila	1600MHz	800MHz	256KB		F	I
939	Opteron	175DAA6CD			2200MHz	1000MHz	2MB		E6	
939	Opteron	170DAA6CD			2000MHz	1000MHz	2MB		E6	
939	Opteron	165DAA6CD			1800MHz	1000MHz	2MB		E6	
939	Opteron	154DAA5BN			2800MHz	1000MHz	1MB		E4	
939	Opteron	152DAA5BN			2600MHz	1000MHz	1MB		E4	
939	Opteron	150DAA5BN			2400MHz	1000MHz	1MB		E4	
939	Opteron	148DAA5BN			2200MHz	1000MHz	1MB		E4	
939	Opteron	146DAA5BN			2000MHz	1000MHz	1MB		E4	
939	Opteron	144DAA5BN			1800MHz	1000MHz	1MB		E4	
939	Athlon 64 FX	FX60			2600MHz	1000MHz	1MBx2		E	
939	Athlon 64 FX	FX57			2800	1000MHz	1MB		E	
939	Athlon 64 FX	FX55			2600	1000MHz	1MB		E	
939	Athlon 64 FX	FX55			2600	1000MHz	1MB		CG	
939	Athlon 64 FX	FX53			2400	1000MHz	1MB		CG	
939	Athlon 64 X2	4600+			2400	1000MHz	512KBx2		E	
939	Athlon 64 X2	4800+			2400	1000MHz	1MBx2		E	
939	Athlon 64 X2	4200+			2200	1000MHz	512KBx2		E	
939	Athlon 64 X2	4400+			2200	1000MHz	1MBx2		E	
939	Athlon 64 X2	3800+			2000	1000MHz	512KBx2		E	
939	Athlon 64	4000+			2400	1000MHz	1MB		E	
939	Athlon 64	3800+			2400	1000MHz	512KB		E	
939	Athlon 64	3800+			2400	1000MHz	512KB		CG	
939	Athlon 64	3700+			2200	1000MHz	1MB		E	
939	Athlon 64	3700+			2200	1000MHz	1MB		CG	
939	Athlon 64	3500+			2200	1000MHz	512KB		E	
939	Athlon 64	3500+			2200	1000MHz	512KB		D	
939	Athlon 64	3500+			2200	1000MHz	512KB		CG	
939	Athlon 64	3400+			2200	800MHz	512KB		CG	



Socket	Family	Model	Power	Core	Frequency	FSB	L2 Cache	L3 Core	CPU Rev.	Valid
939	Athlon 64	3200+			2000	1000MHz	512KB		E	
939	Athlon 64	3200+			2000	1000MHz	512KB		D	
939	Athlon 64	3200+			2000	1000MHz	512KB		CG	
939	Athlon 64	3000+			1800	1000MHz	512KB		E	
939	Athlon 64	3000+			1800	1000MHz	512KB		D	
939	Athlon 64	3000+			1800	1000MHz	512KB		CG	
939	Sempron	3400+			2000	1000MHz	128KB		E	
939	Sempron	3200+			1800	1000MHz	256KB		E	
939	Sempron	3000+			1800	1000MHz	128KB		E	

If you need to update BIOS, please click [here](#).

The specification is subject to change without notice in advance. The brand and product names are trademarks of their respective companies. Any configuration other than original product specification is not guaranteed.

The above user interface picture is a sample for reference. The actual user interface may vary with the updated software version.



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