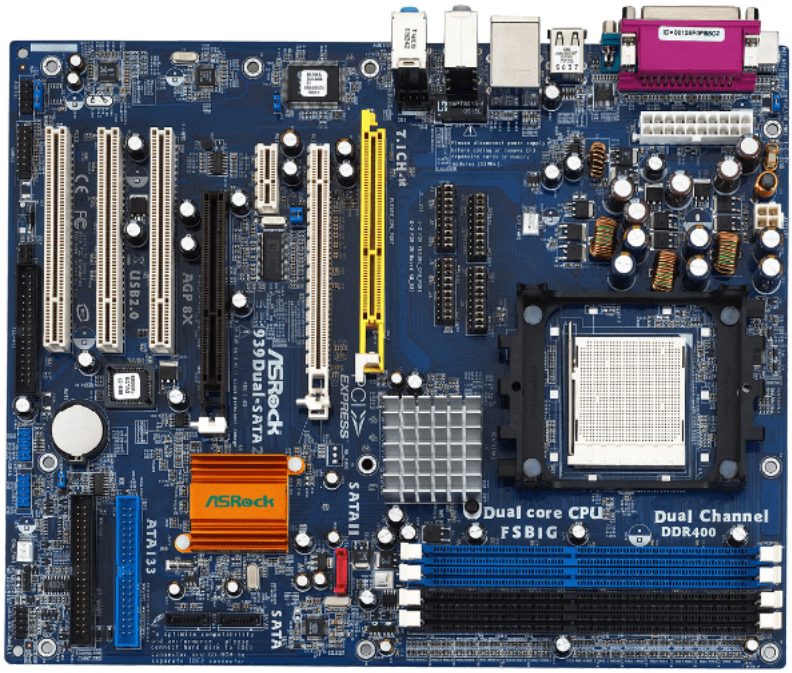

939Dual-SATA2

- Socket 939 for AMD Athlon™ 64FX / 64X2 / 64 processors
- ULi® 1695 chipset (ULi® M1695/ ULi® M1567)
- For Socket 939 AMD Athlon™ 64X2, Athlon 64FX and Athlo processors
- Future CPU Port: Supports CPU upgrade from AMD K8 939 to AM2 940-Pin CPU through AM2 CPU Board (optional)
- FSB 1000 MHz (2.0 GT/s), Dual Channel, DDR400
- Hyper-Transport Technology, AMD Cool 'n' Quiet Technolog
- Hybrid Booster - ASRock Safe Overclocking Technology
- PCI Express x16 slot
- PCI Express x1 slot
- AGP slot
- PCI E SATA2 controller on board, optimizing the support for HDD
- SATA 1.5Gb/s, RAID 0, 1, JBOD
- 7.1 channel Superior Quality Audio, 10/100 Ethernet LAN
- ASRock 8CH I/O: 4 ready-to-use USB 2.0 ports, 7.1 channe jack

Awards

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

Specification | Support

Download | BIOS | Manual | FAQ | 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	
AM2✻	Athlon 64 X2	ADA5200IAA6CS	89W	Windsor	2600MHz	1000MHz	1MBx2		F	
AM2✻	Athlon 64 X2	ADA5000IAA5CU	89W	Windsor	2600MHz	1000MHz	512KBx2		F	
AM2✻	Athlon 64 X2	ADA5000IAA5CS	89W	Windsor	2600MHz	1000MHz	512KBx2		F	
AM2✻	Athlon 64 X2	ADO4800IAA6CS	65W	Windsor	2400MHz	1000MHz	1MBx2		F	
AM2✻	Athlon 64 X2	ADO4600IAA5CU	65W	Windsor	2400MHz	1000MHz	512KBx2		F	
AM2✻	Athlon 64 X2	ADA4800IAA6CS	89W	Windsor	2400MHz	1000MHz	1MBx2		F	
AM2✻	Athlon 64 X2	ADA4600IAA5CU	89W	Windsor	2400MHz	1000MHz	512KBx2		F	
AM2✻	Athlon 64 X2	ADA4400IAA6CS	89W	Windsor	2200MHz	1000MHz	1MBx2		F	
AM2✻	Athlon 64 X2	ADA4200IAA5CU	89W	Windsor	2200MHz	1000MHz	512KBx2		F	
AM2✻	Athlon 64 X2	ADO4200IAA5CU	65W	Windsor	2200MHz	1000MHz	512KBx2		F	

Socket	Family	Model	Power	Core	Frequency	FSB	L2 Cache	L3 Core	CPU Rev.	Valid
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	OSA185DAA6CD			2600MHz	1000MHz	1MBx2		E6	I
939	Opteron	OSA180DAA6CD			2400MHz	1000MHz	1MBx2		E6	I
939	Opteron	175DAA6CD			2200MHz	1000MHz	2MB		E6	I
939	Opteron	170DAA6CD			2000MHz	1000MHz	2MB		E6	I
939	Opteron	165DAA6CD			1800MHz	1000MHz	2MB		E6	I
939	Opteron	154DAA5BN			2800MHz	1000MHz	1MB		E4	I
939	Opteron	152DAA5BN			2600MHz	1000MHz	1MB		E4	I
939	Opteron	150DAA5BN			2400MHz	1000MHz	1MB		E4	I
939	Opteron	148DAA5BN			2200MHz	1000MHz	1MB		E4	I
939	Opteron	146DAA5BN			2000MHz	1000MHz	1MB		E4	I
939	Opteron	144DAA5BN			1800MHz	1000MHz	1MB		E4	I
939	Athlon 64 FX	FX60			2600MHz	1000MHz	1MBx2		E	I
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	I
939	Athlon 64 X2	3800+			2000	1000MHz	512KBx2		E	
939	Athlon 64	4000+			2400	1000MHz	1MB		E	I
939	Athlon 64	3800+			2400	1000MHz	512KB		E	
939	Athlon 64	3800+			2400	1000MHz	512KB		CG	
939	Athlon 64	3700+			2200	1000MHz	1MB		E	I
939	Athlon 64	3700+			2200	1000MHz	1MB		CG	
939	Athlon 64	3500+			2200	1000MHz	512KB		E	I
939	Athlon 64	3500+			2200	1000MHz	512KB		D	
939	Athlon 64	3500+			2200	1000MHz	512KB		CG	
939	Athlon 64	3400+			2200	800MHz	512KB		CG	
939	Athlon 64	3200+			2000	1000MHz	512KB		E	I
939	Athlon 64	3200+			2000	1000MHz	512KB		D	
939	Athlon 64	3200+			2000	1000MHz	512KB		CG	

Socket	Family	Model	Power	Core	Frequency	FSB	L2 Cache	L3 Core	CPU Rev.	Valid
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 above user interface picture is a sample for reference. The actual user interface may vary with the updated software version.