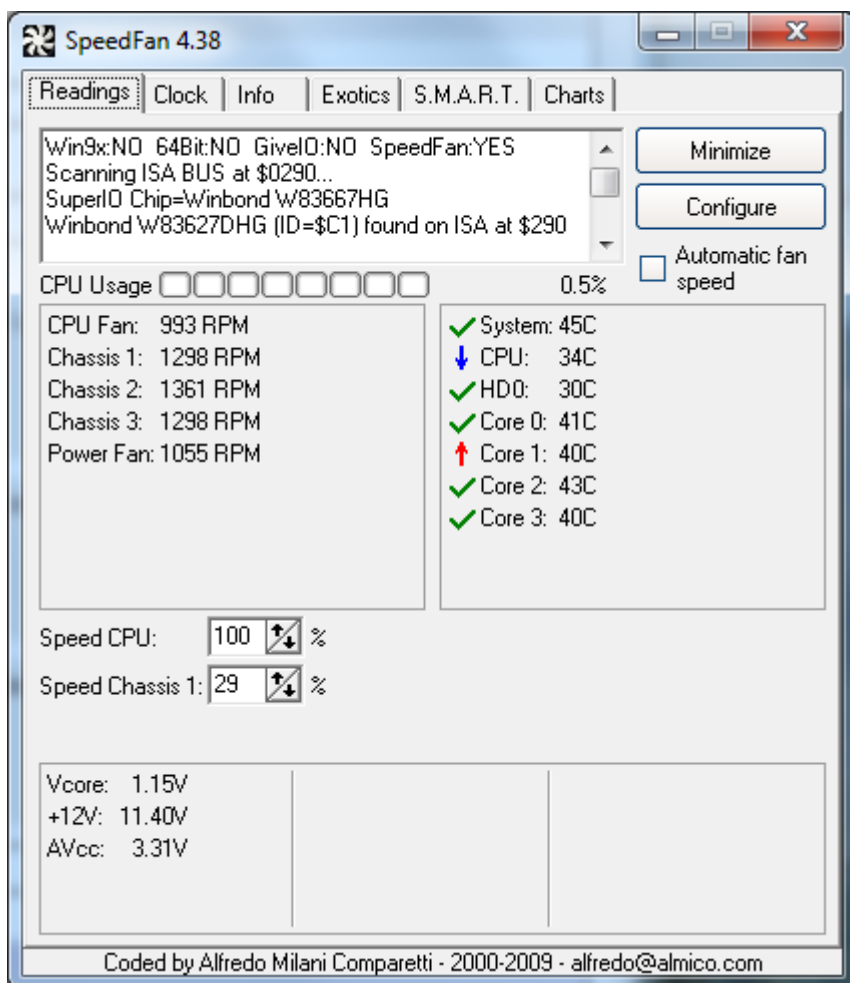




 Configure

Temperatures | Fans | Voltages | Speeds | Options | Log | Advanced | Events | Internet | Mail | xAP

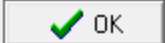
Label	Chip	Sensor	Sample	BUS	Address
☒ System	Winbond W83627...	System	45C	ISA	\$290
☒ CPU	Winbond W83627...	CPU	34C	ISA	\$290
☐ AUX	Winbond W83627...	AUX	21C	ISA	\$290
☒ HD0	HD0 (150.0GB)	HD0	31C	SMART	\$0
☒ Core 0	INTEL CORE	Core 0	41C	ISA	\$0
☒ Core 1	INTEL CORE	Core 1	41C	ISA	\$0
☒ Core 2	INTEL CORE	Core 2	43C	ISA	\$0
☒ Core 3	INTEL CORE	Core 3	39C	ISA	\$0
☐ Core 4	INTEL CORE	Core 4	26C	ISA	\$0
☐ Core 5	INTEL CORE	Core 5	26C	ISA	\$0
☐ Core 6	INTEL CORE	Core 6	28C	ISA	\$0
☐ Core 7	INTEL CORE	Core 7	24C	ISA	\$0

Desired  C (104F)

Warning  C (122F)

☒ Show in tray

☐ Logged

 OK

 Cancel

Configure

Temperatures

Fans

Voltages

Speeds

Options

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Advanced

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xAP

Label	Chip	Sensor	Sample	BUS	Address
☒ CPU Fan	Winbond W83627D...	CPU0 Fan	993 RPM	ISA	\$290
☒ Chassis 1	Winbond W83627D...	Sys Fan	1339 RPM	ISA	\$290
☒ Chassis 2	Winbond W83627D...	CPU1 Fan	1339 RPM	ISA	\$290
☒ Chassis 3	Winbond W83627D...	Aux1 Fan	1298 RPM	ISA	\$290
☒ Power Fan	Winbond W83627D...	Aux0 Fan	1068 RPM	ISA	\$290

☐ Logged

OK

Cancel

 Configure

Temperatures

Fans

Voltages

Speeds

Options

Log

Advanced

Events

Internet

Mail

xAP

Label	Chip	Sensor	BUS	Address
☒ Speed CPU	Winbond W83627DHG	Pwm1	ISA	\$290
☒ Speed Chassis 1	Winbond W83627DHG	Pwm2	ISA	\$290
☐ Speed Chassis 2	Winbond W83627DHG	Pwm3	ISA	\$290
☐ Speed Chassis 3	Winbond W83627DHG	Pwm4	ISA	\$290

Minimum value

75



%

Maximum value

85



%

☒ Automatically varied

 OK

 Cancel