

Hwmonitor Mac Download

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HWMonitor	₩
TEMPERATURES	
CPU Core 1	31°C
CPU Core 2	30°C
CPU Package	31°C
GPU Die	29°C
Thermal Zone 1	28°C
Thermal Zone 2	30°C
O DRIVE TEMPERAT	URES
M4-CT256M4SSD2	0°C
PNY CS1311 120GB SSE) 30°C
SSD REMAINING	LIFE
M4-CT256M4SSD2	77%
PNY CS1311 120GB SSE	
FREQUENCIES	S
CPU Package Multiplier	x35.0
CPU Package Frequency	
CPU Package Average	3.50 GHz
GPU Core	202 MHz
GPU Memory	648 MHz
FANS & PUMP	S
Mainboard Fan 1	880 rpm
Mainboard Fan 2	-
Mainboard Fan 3	-
Mainboard Fan 4	-
GPU Fan	1590 rpm
GPU PWM	33%
✓ VOLTAGES	
CPU Core	1.020 V
CPU GFX	0.000 V
Memory Modules	1.296 V
Main 3.3V	3.346 V
Main 5V	5.070 V
Main 5V Main 12V	5.070 V 12.096 V
Main 12V Auxiliary 3.3V	12.096 V 3.360 V
Main 12V Auxiliary 3.3V CMOS Battery	12.096 V 3.360 V 3.024 V
Main 12V Auxiliary 3.3V CMOS Battery CPU VRM	12.096 V 3.360 V 3.024 V 1.200 V
Main 12V Auxiliary 3.3V CMOS Battery	12.096 V 3.360 V 3.024 V 1.200 V
Main 12V Auxiliary 3.3V CMOS Battery CPU VRM POWER CONSUME CPU Package Cores	12.096 V 3.360 V 3.024 V 1.200 V PTION 6.56 W
Main 12V Auxiliary 3.3V CMOS Battery CPU VRM POWER CONSUME CPU Package Cores CPU Package Total	12.096 V 3.360 V 3.024 V 1.200 V PTION 6.56 W 16.35 W
Main 12V Auxiliary 3.3V CMOS Battery CPU VRM POWER CONSUME CPU Package Cores	12.096 V 3.360 V 3.024 V 1.200 V PTION 6.56 W

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) If you disagree with a proposed change, your only remedy is to do so (ii) Your continued use or subscription Upon the commencement of the price change, the service will accept the contract to pay the new price for the service. If the paid service includes a third party product, you understand and agree that your Purchase and use of the Service also subject to third party Terms of Service and Privacy Policy Read it carefully before agreeing to them.. Most good PCs and laptops have a fan that automatically controls overheating and controls the temperature, but that not always reliable, especially if you have many external devices connected.

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- 2. hwmonitor vs hwinfo
- 3. hwmonitor fan control

It also monitors the temperature of the hard drives via SMART and quickly displays all information about the battery voltages, battery capacities or battery charges of your laptop.. You agree that you will be liable to all if you use the paid service before the notice period expires charges incurred up to the time of cancellation.

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O DRIVE TEMPERATU	JRES
M4-CT256M4SSD2	0°C
PNY CS1311 120GB SSD	
SSD REMAINING L	
M4-CT256M4SSD2	77%
PNY CS1311 120GB SSD	
FREQUENCIES	
CPU Package Multiplier	x35.0
CPU Package Frequency	
CPU Package Average	3.50 GHz 202 MHz
GPU Core	
GPU Memory	648 MHz
FANS & PUMPS	6
Mainboard Fan 1	
	880 rpm
Mainboard Fan 2	880 rpm -
Mainboard Fan 2 Mainboard Fan 3	880 rpm - -
Mainboard Fan 2 Mainboard Fan 3 Mainboard Fan 4	-
Mainboard Fan 2 Mainboard Fan 3 Mainboard Fan 4 GPU Fan	- - 1590 rpm
Mainboard Fan 2 Mainboard Fan 3 Mainboard Fan 4 GPU Fan GPU PWM	-
Mainboard Fan 2 Mainboard Fan 3 Mainboard Fan 4 GPU Fan GPU PWM	- - 1590 rpm 33%
Mainboard Fan 2 Mainboard Fan 3 Mainboard Fan 4 GPU Fan GPU PWM ✓ VOLTAGES CPU Core	- 1590 rpm 33%
Mainboard Fan 2 Mainboard Fan 3 Mainboard Fan 4 GPU Fan GPU PWM ✓ VOLTAGES CPU Core CPU GFX	- 1590 rpm 33% 1.020 V 0.000 V
Mainboard Fan 2 Mainboard Fan 3 Mainboard Fan 4 GPU Fan GPU PWM VOLTAGES CPU Core CPU GFX Memory Modules	- 1590 rpm 33% 1.020 V 0.000 V 1.296 V
Mainboard Fan 2 Mainboard Fan 3 Mainboard Fan 4 GPU Fan GPU PWM ✓ VOLTAGES CPU Core CPU GFX Memory Modules Main 3.3V	- 1590 rpm 33% 1.020 V 0.000 V 1.296 V 3.346 V
Mainboard Fan 2 Mainboard Fan 3 Mainboard Fan 4 GPU Fan GPU PWM ✓ VOLTAGES CPU Core CPU GFX Memory Modules Main 3.3V Main 5V	- 1590 rpm 33% 1.020 V 0.000 V 1.296 V 3.346 V 5.070 V
Mainboard Fan 2 Mainboard Fan 3 Mainboard Fan 4 GPU Fan GPU PWM VOLTAGES CPU Core CPU GFX Memory Modules Main 3.3V Main 5V Main 12V	- 1590 rpm 33% 1.020 V 0.000 V 1.296 V 3.346 V 5.070 V 12.096 V
Mainboard Fan 2 Mainboard Fan 3 Mainboard Fan 4 GPU Fan GPU PWM ✓ VOLTAGES CPU Core CPU GFX Memory Modules Main 3.3V Main 5V Main 12V Auxiliary 3.3V	- 1590 rpm 33% 1.020 V 0.000 V 1.296 V 3.346 V 5.070 V 12.096 V 3.360 V
Mainboard Fan 2 Mainboard Fan 3 Mainboard Fan 4 GPU Fan GPU PWM ✓ VOLTAGES CPU Core CPU GFX Memory Modules Main 3.3V Main 5V Main 12V Auxiliary 3.3V CMOS Battery	- 1590 rpm 33% 1.020 V 0.000 V 1.296 V 3.346 V 5.070 V 12.096 V 3.360 V 3.024 V
Mainboard Fan 2 Mainboard Fan 3 Mainboard Fan 4 GPU Fan GPU PWM ✓ VOLTAGES CPU Core CPU GFX Memory Modules Main 3.3V Main 5V Main 12V Auxiliary 3.3V CMOS Battery CPU VRM	- 1590 rpm 33% 1.020 V 0.000 V 1.296 V 3.346 V 5.070 V 12.096 V 3.360 V 3.024 V 1.200 V
Mainboard Fan 2 Mainboard Fan 3 Mainboard Fan 4 GPU Fan GPU PWM ✓ VOLTAGES CPU Core CPU GFX Memory Modules Main 3.3V Main 5V Main 12V Auxiliary 3.3V CMOS Battery	- 1590 rpm 33% 1.020 V 0.000 V 1.296 V 3.346 V 5.070 V 12.096 V 3.360 V 3.024 V 1.200 V
Mainboard Fan 2 Mainboard Fan 3 Mainboard Fan 4 GPU Fan GPU PWM ✓ VOLTAGES CPU Core CPU GFX Memory Modules Main 3.3V Main 5V Main 12V Auxiliary 3.3V CMOS Battery CPU VRM ✓ POWER CONSUMP CPU Package Cores	- 1590 rpm 33% 1.020 V 0.000 V 1.296 V 3.346 V 5.070 V 12.096 V 3.360 V 3.024 V 1.200 V 1.200 V
Mainboard Fan 2 Mainboard Fan 3 Mainboard Fan 3 Mainboard Fan 4 GPU Fan GPU PWM ✓ VOLTAGES CPU Core CPU GFX Memory Modules Main 3.3V Main 5V Main 12V Auxiliary 3.3V CMOS Battery CPU VRM ✓ POWER CONSUMP CPU Package Cores CPU Package Total	- 1590 rpm 33% 1.020 V 0.000 V 1.296 V 3.346 V 5.070 V 12.096 V 3.360 V 3.024 V 1.200 V 1.200 V TION 6.56 W 16.35 W
Mainboard Fan 2 Mainboard Fan 3 Mainboard Fan 4 GPU Fan GPU PWM ✓ VOLTAGES CPU Core CPU GFX Memory Modules Main 3.3V Main 5V Main 12V Auxiliary 3.3V CMOS Battery CPU VRM ✓ POWER CONSUMP CPU Package Cores	- 1590 rpm 33% 1.020 V 0.000 V 1.296 V 3.346 V 5.070 V 12.096 V 3.360 V 3.024 V 1.200 V 1.200 V

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