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[Core Temp For Mac](#)

The screenshot shows a Windows desktop environment. In the background, a Prime95 window is running a benchmark. The Prime95 window displays the following text:

```
oZone3D.Net FurMark | FPS=3 - Running...
FPS: Min=2 - Max=4 - Avg=2 - Cur=3
Run Mode: Stability Test - Frames=16601 - Time=02:01:27
Renderer: Intel(R) HD Graphics 4000 - MSAA=8X
Clocks: core:0MHz - Memory:0MHz - Temp:0°C
- F1: toggle help

Prime95
Test Edit Advanced Options Window Help

Main thread
[Main thread Jul 25 10:58] Mersenne number primality test program version 25.8
[Main thread Jul 25 10:59] Starting workers.
[Main thread Jul 25 11:42] Stopping all worker threads.
[Main thread Jul 25 11:42] Execution halted.
[Main thread Jul 25 11:51] Starting workers.

Worker #1 - Self-Test
[Jul 25 13:33] Test 1, 11000 Lucas-Lehmer iterations of M7471105 using FFT length 384K.
[Jul 25 13:36] Test 2, 11000 Lucas-Lehmer iterations of M7471103 using FFT length 384K.
[Jul 25 13:39] Test 3, 11000 Lucas-Lehmer iterations of M7377889 using FFT length 384K.
[Jul 25 13:43] Test 4, 11000 Lucas-Lehmer iterations of M7277887 using FFT length 384K.
[Jul 25 13:46] Test 5, 11000 Lucas-Lehmer iterations of M7077889 using FFT length 384K.
[Jul 25 13:49] Self-test 384K passed!

Worker #3 - Self-Test
[Jul 25 13:46] Test 1, 13000 Lucas-Lehmer iterations of M6225921 using FFT length 320K.
[Jul 25 13:49] Test 2, 13000 Lucas-Lehmer iterations of M6225919 using FFT length 320K.
[Jul 25 13:52] Test 3, 13000 Lucas-Lehmer iterations of M6198241 using FFT length 320K.

Worker #4 - Self-Test
[Jul 25 13:46] Test 1, 13000 Lucas-Lehmer iterations of M6225921 using FFT length 320K.
For Help, press F1
```

In the foreground, the HWiNFO64 Sensor Status window is open, displaying the following data:

Sensor	Current	Min	Max
System			
Virtual Memory Committed	1507 MB	1431 MB	1665 MB
Virtual Memory Available	6496 MB	6338 MB	6571 MB
Virtual Memory Load	18.0 %	17.0 %	20.0 %
Physical Memory Used	1296 MB	1277 MB	1470 MB
Physical Memory Available	2705 MB	2532 MB	2725 MB
Physical Memory Load	32.0 %	31.0 %	36.0 %
CPU #0			
Core #0 VID	0.976 V	0.966 V	1.071 V
Core #1 VID	0.976 V	0.966 V	1.071 V
Core #0 Clock	1995.7 MHz	1197.1 MHz	2893.8 MHz
Core #1 Clock	1995.7 MHz	1197.1 MHz	2893.8 MHz
Core #0 Thread #0 Usage	100.0 %	100.0 %	100.0 %
Core #0 Thread #1 Usage	100.0 %	100.0 %	100.0 %
Core #1 Thread #0 Usage	100.0 %	87.5 %	100.0 %
Core #1 Thread #1 Usage	100.0 %	100.0 %	100.0 %
Total CPU Usage	100.0 %	96.9 %	100.0 %
On-Demand Clock Modulation	100.0 %	100.0 %	100.0 %
CPU #0 Digital Thermal Sensor			
Core #0	89.0 °C	84.0 °C	104.0 °C
Core #1	89.0 °C	85.0 °C	104.0 °C
Core Max	89.0 °C	85.0 °C	104.0 °C
Intel CPU #0			
Memory Channel 0 Rank Max	68.0 °C	62.0 °C	69.0 °C
CPU Package	89.0 °C	85.0 °C	105.0 °C
CPU IA Cores	89.0 °C	85.0 °C	105.0 °C
CPU GT Cores	86.0 °C	82.0 °C	99.0 °C
CPU Package Power	20.649 W	16.789 W	28.999 W
IA Cores Power	9.965 W	8.608 W	16.764 W
GT Cores Power	6.460 W	4.260 W	7.912 W

The HWiNFO64 window also includes a Temperature section with radio buttons for Celsius (selected) and Fahrenheit, and buttons for Reset Min/Max, Logging Start, Configure, Minimize All, and Quit & Save.

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What are the normal temperatures for an iMac? I currently get these values in iStatPro: AC/DC Supply 80° CAirport Card 62° CAmbient Air 27° CCPU Heatsink 51° CGPU Die 68° CGPU Proximity 64° CHard Drive Body 49° CLCD Proximity 49° CMisc 53° COptical Drive 46° CWDC WD20EZR-00DC0B0 (my new HDD) 49° CMacbook Cpu Temperature.

1. [core temp](#)
2. [core temperature of the sun](#)
3. [core temperature meaning](#)

It was running about an hour before that Intel® Power Gadget is a software-based power estimation tool enabled for 2nd Generation Intel® Core™ processors or newer.

core temp

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IMacs are essentially running on laptop hardware, permanently plugged in I stopped prime95 and after my system was idle for a little while the core temperatures are now hovering around 60 C.. I just upgraded my Mid 2007 iMac to an SSD / HD combo in exchange to the previous HD / DVD drive.. Mac notebooks comply with all temperature limits that are set in national and international safety standards.. If your Mac notebook has fans, they turn on automatically to cool critical components.

The screenshot shows a Windows desktop with a Prime95 window running a stress test and an HWINFO64 Sensor Status window open. The Prime95 window displays the following text:

```

[Main thread Jul 25 10:58] Mersenne number primality test program version 25.8
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[Jul 25 13:52] Test 3, 13000 Lucas-Lehmer iterations of M6198241 using FFT length 320K.

Worker #4 - Self-Test
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core temperature of the sun

(Image credit: Core Temp) As you can see, this CPU has been running at a temperature of 46 degrees Celsius and a maximum

of 75 degrees Celsius (167 degrees Fahrenheit) and is, therefore, running at.

core temperature meaning

External Temperature Near Battery External Temperature Above Keyboard Internal Temperature; 15-inch MacBook Pro Core 2 Duo/2.. Mac notebooks have sensors that detect temperature changes inside your computer. If your Mac notebook has fans, they turn on automatically to cool critical components.. Mac notebooks comply with all temperature limits that are set in national and international safety standards.. Just so you know, the sensor this uses is the CPU Proximity temperature, which is different from the CPU PECI (overall CPU temperature) and each core's individual temperatures, that are often significantly higher than the CPU Proximity.. Macs Fan Control reports CPU Proximity on my Mac as 55°C, but CPU PECI as 63°C – Velociround Aug 14 at 0:15.. It provides real-time processor package power information in Core Temp by Arthur Liberman is a free-to-use application that was designed to help you monitor the temperature of your processor and provide you with other useful information.. Speecy: It is a fast, lightweight and an advanced system information tool for your PC.. That only seems to happen with the newer iMacs; mine is the first ever built aluminium iMac model.

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