

ThermalAtlas

Temperatures directly in the macOS menu bar

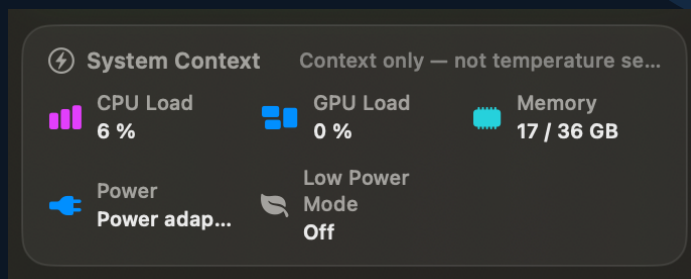
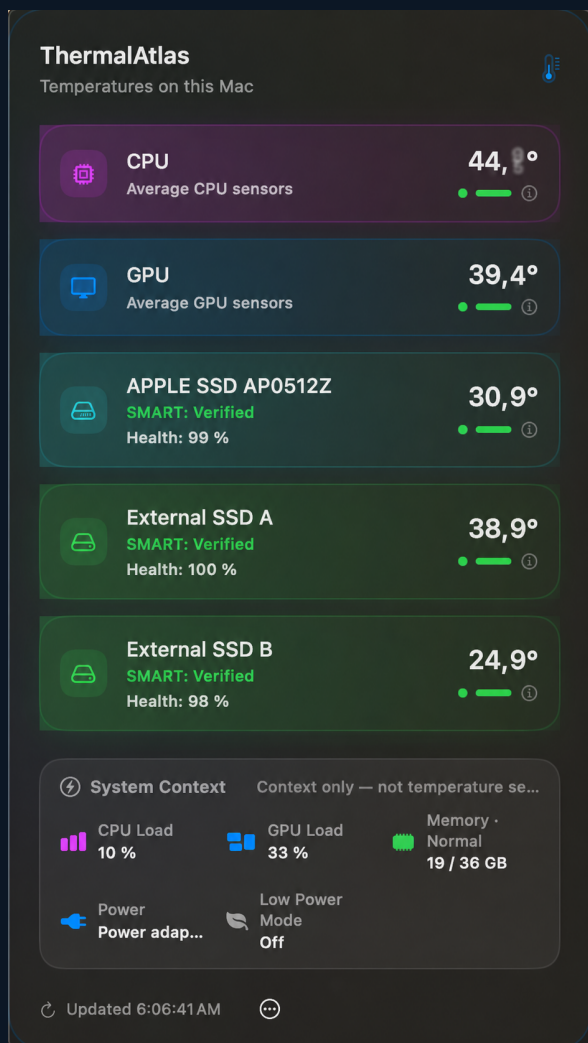


CPU · GPU · SSD

Real, locally read temperatures for Apple-silicon Macs.

Readings at a glance

Real values, clear context.



CPU / GPU

Average of matching sensors that are readable right now.

SSD / SMART

Temperature, SMART status and health appear only when macOS supplies real data.

System Context

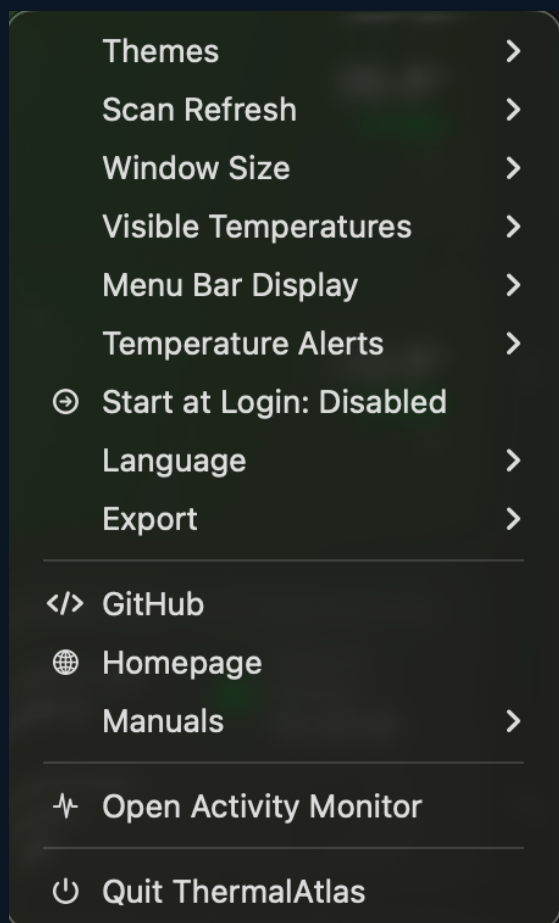
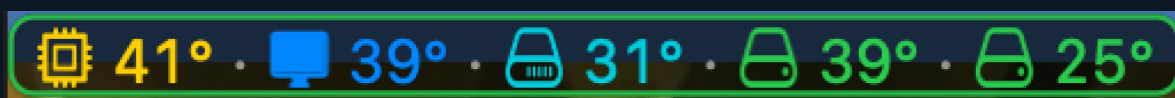
CPU and GPU load, memory, power source and Low Power Mode update independently every 0.5 seconds.

Menu bar & controls

Every important setting in one shared footer menu.

Menu bar display

Colour-coded sensor symbols show every available value from the selected groups in a high-contrast status frame.



Themes / Scan Refresh

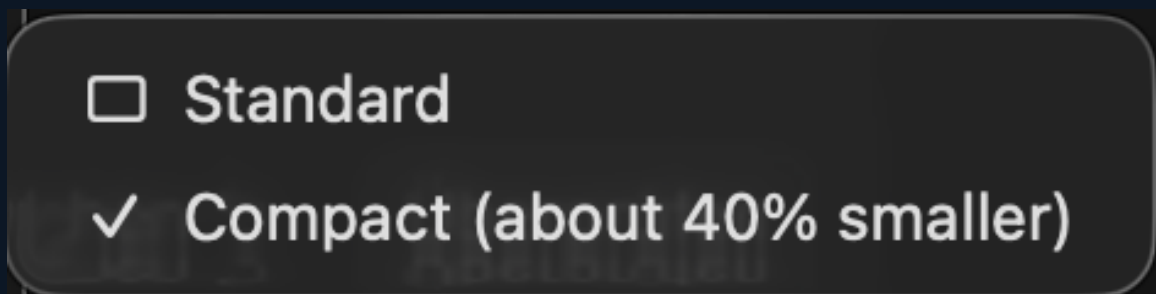
Appearance and refresh interval change only the interface or the frequency of read-only checks.

Alerts / Start at Login

Alerts, Start at Login, diagnostic report, export, language, manuals, public links, Activity Monitor and quit remain together in the footer menu.

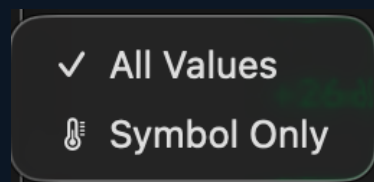
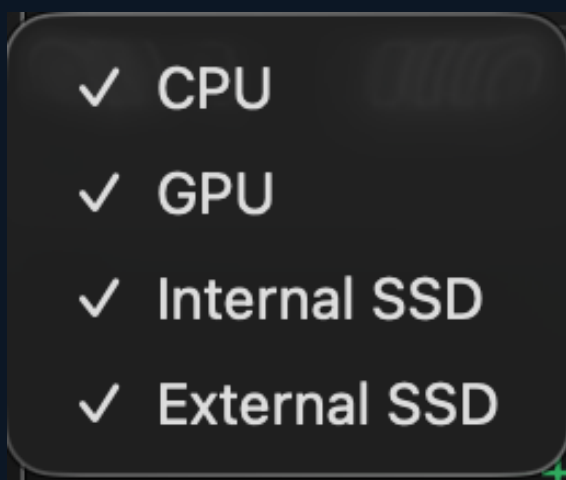
Window size & visible values

Both settings take effect immediately and are stored locally.



Window Size

Standard keeps the generous card layout. Compact is about 40% narrower and uses denser cards, smaller spacing and smaller type.

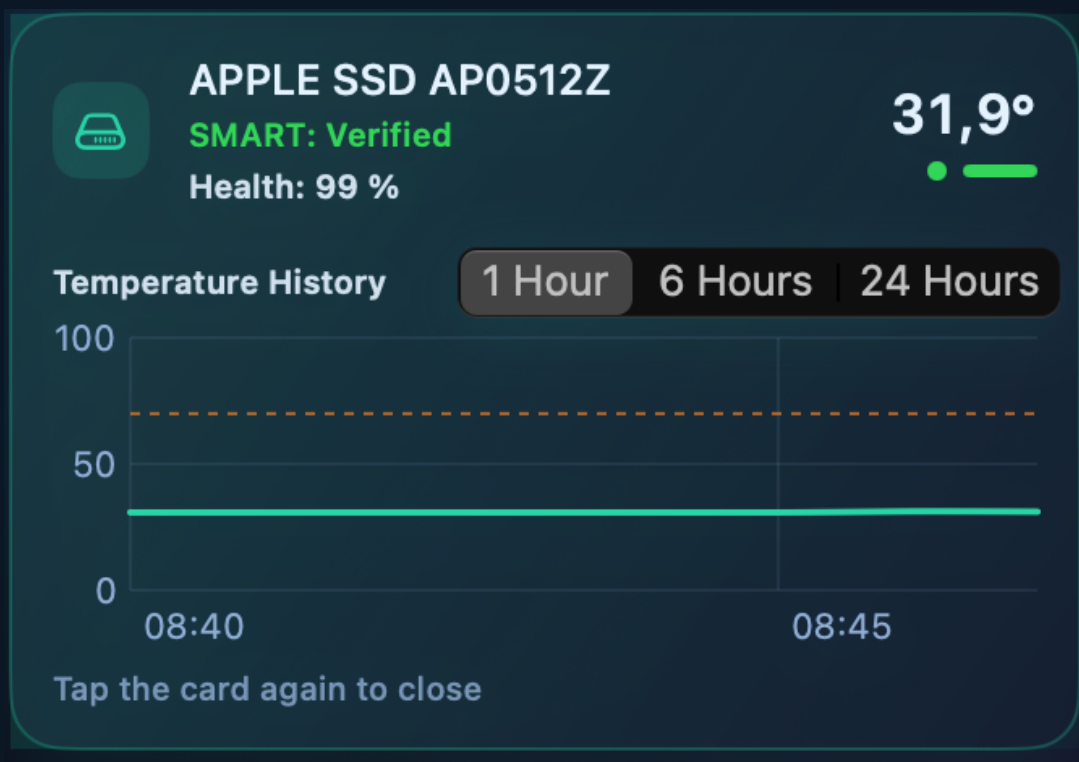


Menu Bar Display

All Values shows the selected groups. Symbol Only saves space and leaves the window selection unchanged.

Temperature history & alerts

Local minute averages and restrained macOS notifications.



Temperature History

1, 6 or 24 hours; the dashed line marks the local warning threshold. A visible curve starts after two minutes.

🔊 Off

CPU >

GPU >

Internal SSD >

External SSD >

🔧 85 °C

🔧 90 °C

✓ 95 °C

🔧 100 °C

📄 Copy Current Readings

📄 Export CSV...

Export

Copy text or save a local CSV with history and the current snapshot.

Themes

Four appearances, the same sensor data.

Adaptive



Liquid Glass



Aurora



Ember



Local & privacy-friendly

Read-only sensor checks without accounts, telemetry or cloud.

Local only

No accounts, telemetry, analytics services or cloud synchronization. History stays local and is limited to 24 hours.

Stored choices

Theme, refresh interval, language, visible temperature groups, menu bar mode, window size, warning thresholds and minute averages remain only locally.

Safe operation

ThermalAtlas reads temperatures, drive information and system context. It changes no fan, power or other system settings.

More information

The README, privacy report and security review in the official ThermalAtlas repository complement this manual.

This Mac at a glance

The details stay local and are read only when opened.



Header thermometer

It opens the Mac model, chip, CPU/GPU cores, memory, internal storage and macOS version.

Private

No serial numbers, UUIDs or other hardware identifiers.