



# Know your rig. Own your game.

A clearer view of your gaming PC.  
Before you play. While you play.  
After the moments that matter.

CHECK / MONITOR / RECORD



Your PC, in one place.

Alpha product overview. Actual DIAG interface shown with illustrative readings throughout this pamphlet.

# Less guesswork. More context.

A stutter, a hot component or a slow connection should be easier to investigate.

DIAG brings performance readings, system checks and session history into one Windows companion. See what needs attention, keep an eye on your rig from another screen, and revisit the moment something felt wrong.

## BEFORE YOU PLAY

### Check your readiness

Run Game On to review updates, temperatures and other configured checks - with memory and temporary-file cleanup included.

## WHILE YOU PLAY

### Keep your game in view

Follow supported hardware and network readings from a phone, tablet or another PC on your local network.

## AFTER YOU PLAY

### Review what happened

Open a dated session report and compare your own marked moments with the readings around them.

DIAG helps you understand the data. Results depend on the sensors and measurements available on your PC.

# One button. A clearer starting point.

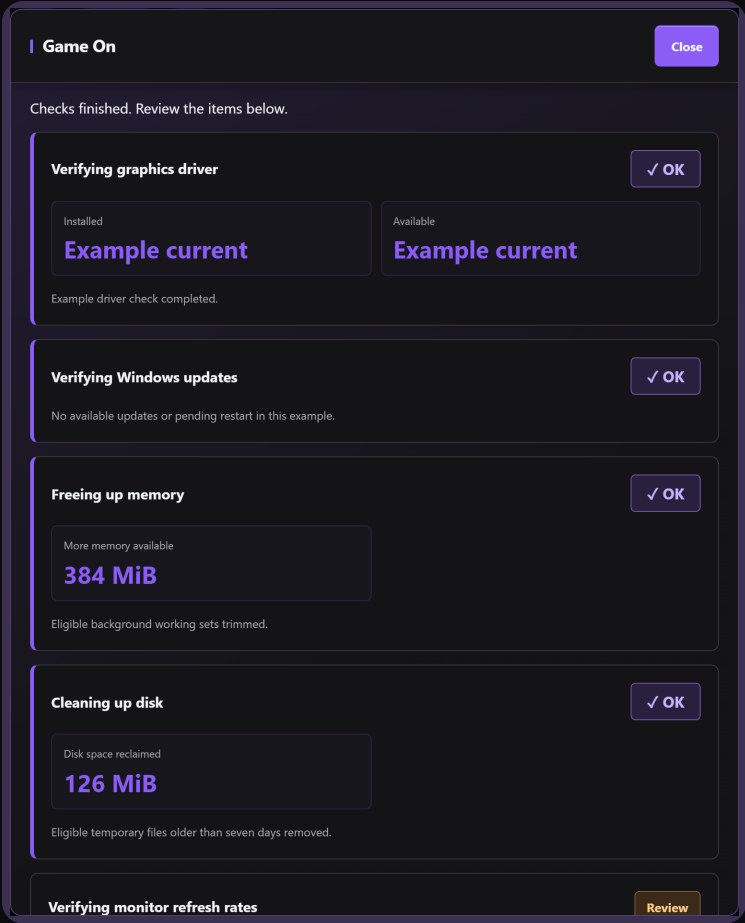
Game On turns your pre-game checks into an easy-to-read checklist.

## See the result of every check.

Review graphics-driver and Windows Update status, CPU and GPU temperatures, memory usage, fan speeds, storage space, uptime and reported display refresh-rate options.

## Make the cleanup visible.

Choose eligible apps to close normally on the gaming PC, or skip that step. Game On then frees eligible background memory and cleans old temporary files, showing the measured results.



Checks do not automatically install updates, change display settings or guarantee higher FPS. Personal files are left alone.

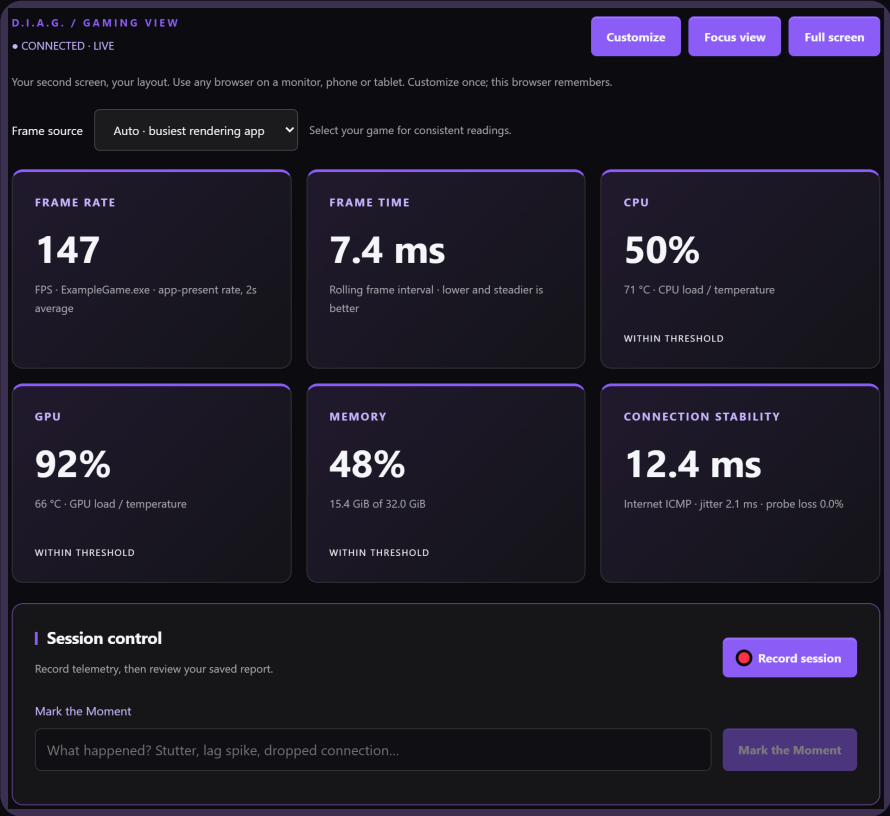
# Keep your game front and center.

Put your PC readings on the screen that works for you.

## Your phone. Your tablet. Your other PC.

Install the Windows companion, open Connect a Device, then scan the QR code or enter the displayed network address and pairing code.

Choose your Gaming View tiles and layout. Use a second-monitor browser, iPhone or Android. Pair other devices over your private network.

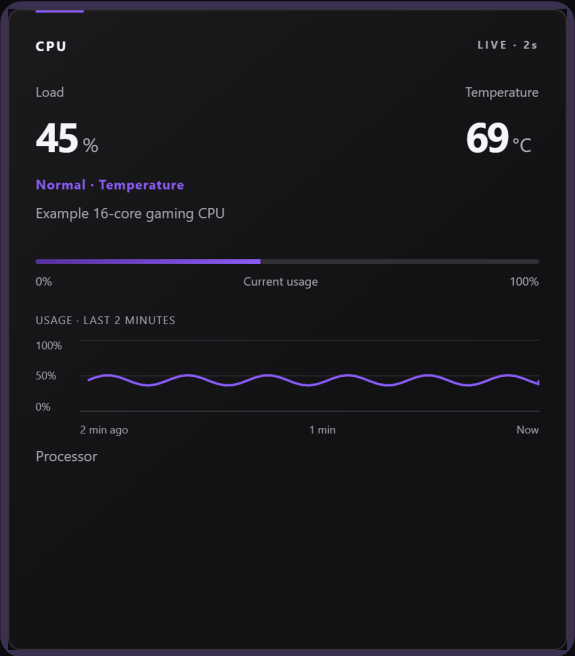


YOUR GAMING VIEW, ON ANOTHER SCREEN

Pair through your own PC using its QR code or network address. Some controls require the gaming PC.

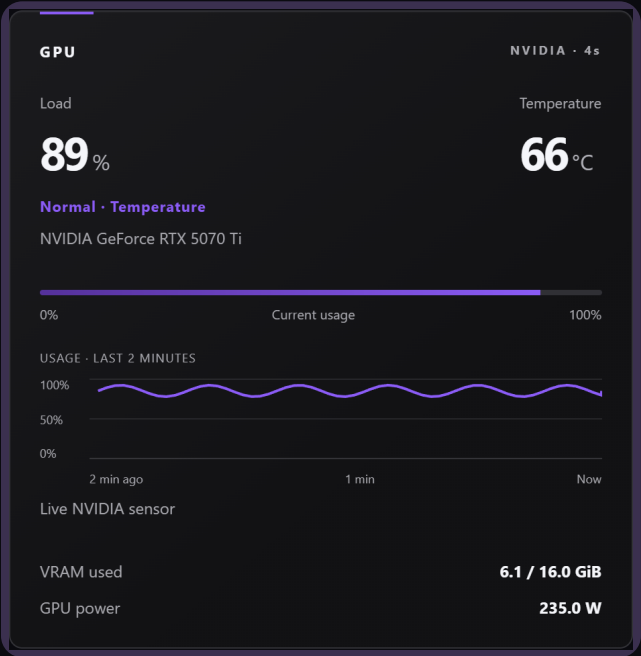
# See the readings. Find the next step.

Bring the measurements and the tools you need into a consistent dashboard.



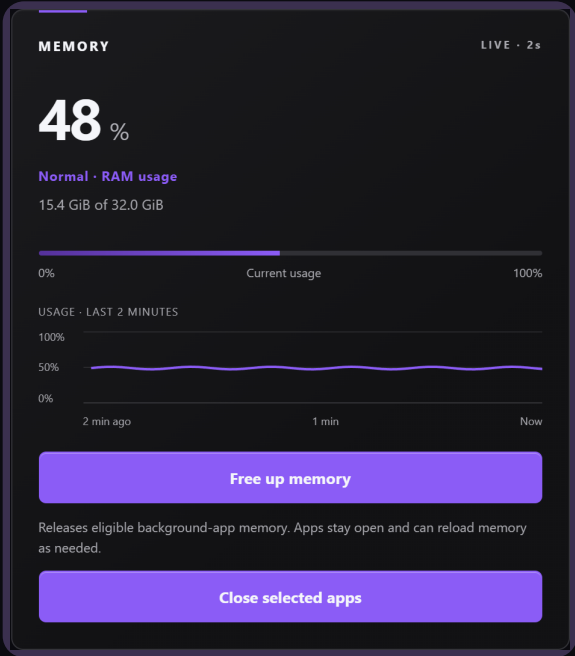
## LOAD + TEMPERATURE

Follow supported CPU/GPU readings and short trends.



## YOUR RIG, YOUR LIMITS

Set warning and critical thresholds that fit your hardware.



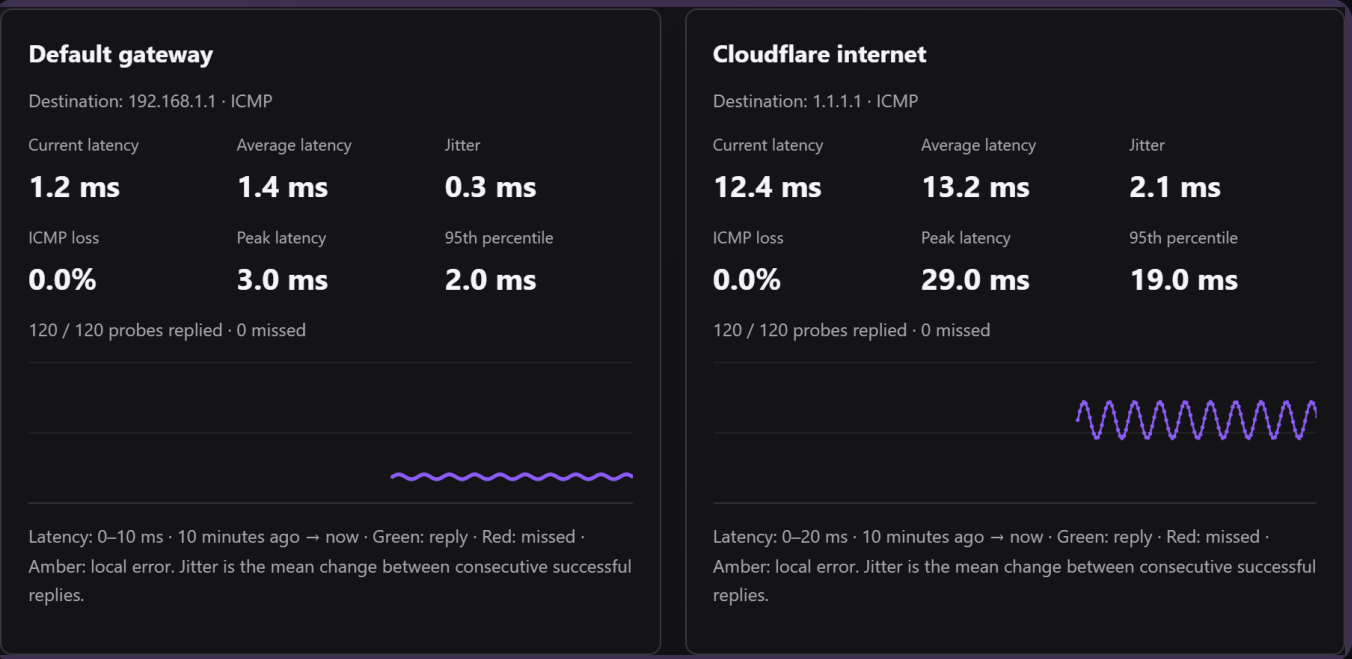
## TOOLS WITH CONTEXT

Review memory, storage, power, displays and update status.

Alpha sensor coverage varies. Live GPU telemetry currently relies on NVIDIA; other vendor support is not equivalent.

# Is it your rig - or the connection?

Get useful clues from traffic, latency and connection stability.



## COMPARE THE ROUTES

Gateway and internet probes help you see where delays appear.

## Watch everyday traffic.

See Ethernet or Wi-Fi download and upload activity over time.

## Test between matches.

Run a Cloudflare download test, review idle and loaded latency, then compare saved results.

## Keep the context.

Review connection stability alongside recorded gaming-session data.

Active speed tests use bandwidth and measure download, not upload. ICMP probe loss is not a measure of game-packet loss.

# Turn “that felt wrong” into a moment.

Record the readings. Mark the event. Review the context.

## 01 Start a session

Record supported CPU, GPU, memory, frame-timing and network readings while you play.

## 02 Mark the Moment

Add a note when you notice a stutter, slowdown or connection issue. DIAG saves it with a timestamp and nearby readings.

## 03 Review your report

Stop recording to view the results. Reopen dated reports and your notes later for debugging, or save an HTML copy for closer review.

Gaming session report

Close

9/29/2026, 10:31:36 AM → 9/29/2026, 10:33:36 AM · 0h 2m 0s · complete

62 saved samples · 0 collection gaps longer than 6 seconds.

No configured thresholds exceeded in recorded readings

No critical threshold observations.

No warning threshold observations.

0 metric(s) unavailable throughout the session. Review coverage below.

Frame selection: Pinned rendering stream demo:1. Captured sources: ExampleGame.exe (PID 1200). Auto mode can combine readings from different apps.

Save a copy of report

Ask Your AI about this session

Telemetry, not video. Frame timing uses sampled rolling windows, not a complete per-frame trace or 1% low FPS. Coverage shows valid readings / recorded samples; gaps are counted separately. All temperatures are reported in °C.

Performance summary

| Reading                                     | Average | Minimum | Maximum | Coverage |
|---------------------------------------------|---------|---------|---------|----------|
| CPU load · %                                | 42.5    | 33.0    | 51.0    | 100.0%   |
| Memory usage · %                            | 48.0    | 48.0    | 48.0    | 100.0%   |
| Memory used · GiB                           | 15.4    | 15.4    | 15.4    | 100.0%   |
| CPU temperature · °C                        | 68.2    | 65.0    | 71.0    | 100.0%   |
| NVIDIA GeForce RTX 5070 Ti load · %         | 88.2    | 84.0    | 92.0    | 100.0%   |
| NVIDIA GeForce RTX 5070 Ti temperature · °C | 66.0    | 66.0    | 66.0    | 100.0%   |
| NVIDIA GeForce RTX 5070 Ti power · W        | 235.0   | 235.0   | 235.0   | 100.0%   |

Sessions record telemetry, not screen video or audio. FPS and frame timing depend on available data and the selected app.

# Your question. Your rig. Your AI.

Build a useful prompt from the information DIAG already helps you understand.

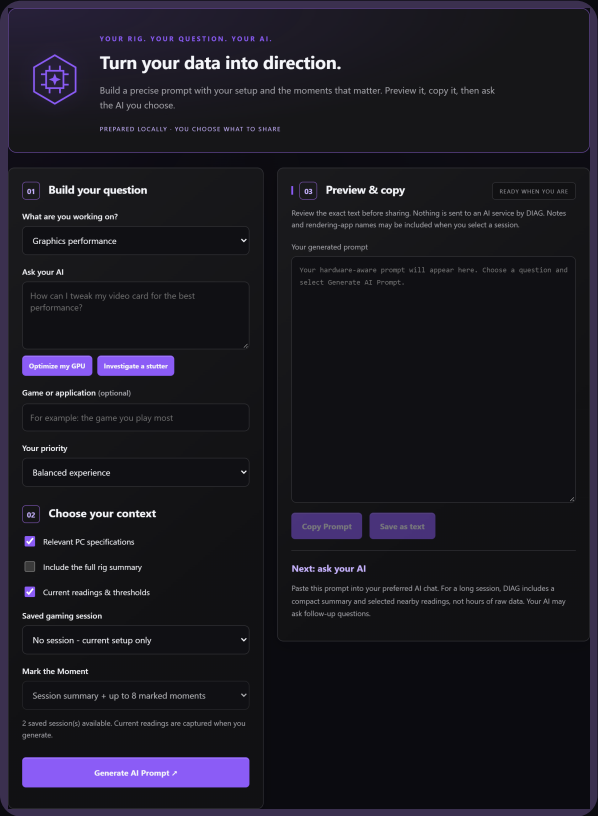
## Bring the right context.

Ask about graphics settings, stutters, cooling or your connection. Select hardware, live readings and saved session context to include.

## Make a marked moment actionable.

Add the moment you recorded, inspect the prompt, then copy or download it for the AI service you prefer.

## You choose what leaves your PC.



DIAG prepares the prompt locally. It does not automatically send data or provide AI answers. Provider terms and costs may apply.

# Give your rig an identity.

Your gamer handle. Your hardware. A card you can keep or share.



**PlayerOne's Rig**



EQUIPPED FOR PLAY

HARDWARE LOADOUT

|    |           |                                    |
|----|-----------|------------------------------------|
| 01 | PROCESSOR | Example 16-core gaming CPU         |
| 02 | GRAPHICS  | NVIDIA GeForce RTX 5070 Ti         |
| 03 | MEMORY    | 32 GiB RAM<br>6000 MT/s configured |
| 04 | STORAGE   | 2.00 TB total<br>1 drive(s) · SSD  |
| 05 | DISPLAY   | 2560 × 1440<br>144 Hz              |
| 06 | PLATFORM  | Microsoft Windows 11<br>x64        |

DIAG / MY RIG

## Make it yours.

Open My Rig, choose Rig Card and enter your gamer handle. Preview your personalized Violet card before saving it.

## Save the image. Keep the details.

Download a high-resolution PNG, or use the separate Copy Text button for your complete hardware summary.

Illustrative hardware shown. Downloads save to the device running your browser. DIAG does not publish your card.

# Your thresholds. Your signals.

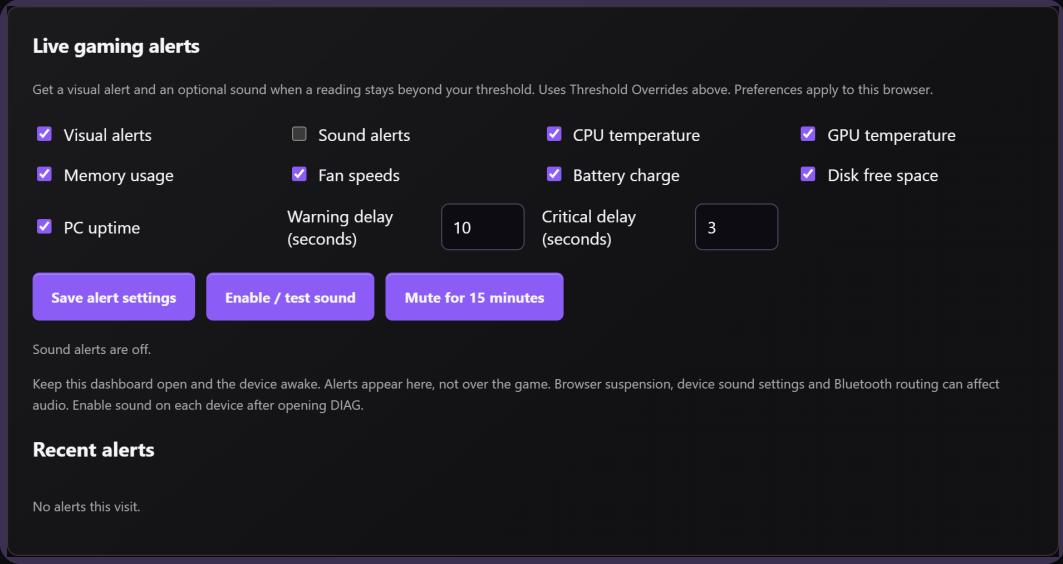
Stay informed while the game keeps your attention.

## See it. Hear it. Choose both.

Enable visual and audible alerts independently. Choose the readings that matter and use your own warning and critical thresholds.

## Less noise. More useful timing.

Adjust the delay to filter brief spikes, test the sound and mute it for 15 minutes. Review recent alerts without leaving DIAG.



Keep the dashboard open and device awake. Browser audio needs activation. Alerts appear in DIAG, not over the game.

# Useful feedback starts here.

A clear description and the right context help improve DIAG.

## Describe what happened.

Explain the issue and choose whether to include hardware details and current readings.

## Review. Save. Share.

Preview your support file and download it. Open a prepared email, attach the file manually and send it when ready.

**diag.software.support@gmail.com**

Report an Issue

Close

Issue title

Temperature reading unavailable

What happened? Include steps, expected behavior and actual behavior.

After starting DIAG, CPU temperature remained unavailable. Other readings appeared normally.

☒ Include hardware summary

☒ Include current readings and service status

No pairing codes, network addresses, serial numbers, raw logs or recordings are collected automatically. Review your description for personal information. The complete file is shown below before you share it.

Prepare support file

Save support file

Copy email text

Send to diag.software.support@gmail.com. Save the file, open your email app, attach the file manually, and review before sending. Downloads are saved on the device using this browser. If no email app opens, use Copy email text and paste it into your webmail. DIAG does not send email automatically.

You control what you share. No automatic email, raw logs or recordings. Downloads save on the browser device.

# Meet your rig. Then put DIAG to the test.

DIAG 0.1.2-Alpha was compiled for testing on September 29, 2026.

## 01 / INSTALL

### Start on your gaming PC

Use the DIAG Alpha Windows installer supplied with your testing materials. Open the dashboard from the system tray.

## 02 / EXPLORE

### Make it your setup

Review your readings, choose your thresholds and pair a second screen. Try Game On before your next session.

## 03 / REVIEW

### Shape what comes next

Record a session. Note what was useful, what was unclear and which readings were missing from your hardware.

## WHAT TO EXPECT FROM THIS ALPHA

Windows 10/11 on Intel/AMD x64. Administrator approval is needed during setup. The installer is unsigned. Supported readings vary by hardware; AMD and Intel live-GPU coverage is limited. Update checks may require manual verification.

Want the full walkthrough? The accompanying DIAG User Guide explains every section, control and default threshold.