

HP Performance Advisor

Meet your own personal workstation guru



Do you know what's best for your workstation's unique combination of hardware, applications, OS, BIOS, and other system resources? HP Performance Advisor does!



HP recommends Windows.

Every time you turn on your new HP Workstation, HP Performance Advisor is ready and waiting to help you get the most out of your HP Workstation from day one—and every day after.

Always easy.

HP Performance Advisor is the simplest and most effective way to make sure your computer is always operating at its optimum potential.

Always helpful.

Just launch this program anytime you want to maximize your system's capabilities. With a few clicks of the mouse, you can see what's working great, what's not, and get the information you need to improve your system's stability and performance.

Always ready.

Your workstation environment can evolve as you add hardware and update and patch the system tools you use every day. HP Performance Advisor can help make sure your system adapts to these changes so you can keep working uninterrupted—by telling you how to re-allocate resources, monitoring memory usage, and eliminating conflicts—quickly and easily so your system continues running fast and smooth.

Always compiling answers.

To help you easily troubleshoot hardware, software, and system issues, HP Performance Advisor compiles detailed system information on one convenient screen. You can even e-mail an easy-to-read report directly to technical support staff for more effective analysis and repair.

Always—and only—HP.

You won't find a solution this powerful on any other PC. It's only available on new HP Workstations.

Always start here.

From the moment you first boot up your new HP Workstation, HP Performance Advisor is ready to help you maximize your investment. Consider it your own personal tech guru, always reliable and always at your service. Free up your time and your system, for free, with HP Performance Advisor.

What it all means.

HP Performance Advisor lets you spend more time working, processing, and designing and less time troubleshooting your workstation. Below are the basic features and their respective benefits that help you maximize your hardware, applications, and productivity.

How it works.

HP Performance Advisor uses a Windows-based interface that focuses on three key areas, for easy navigation of specific performance issues:

- **Your Computer:** Configures your computer and quickly gains a thorough and accurate understanding of your system's resources and settings.
- **Your Software:** Tunes your software using tips and advice collected by HP's team of application engineers who work with our software partners every day to help you get the best performance and reliability from your applications.
- **Your Performance:** Monitors your performance, displays how your system handles your workload, and anticipates what may need to change as your workload evolves.

What it means to you.

- Helps you tune your system for maximum application performance
- Provides a consolidated hardware and application report
- Updates automatically,¹ so you're always working with the latest version
- Increases performance, productivity and stability
- Helps you select the best possible drivers for each application
- Requires low maintenance
- Delivers optimized solutions for benchmarks
- Simplifies future reference and support calls
- Provides quick, easy views of configurations and online technical specifications for each system

Specifications

Supported Operating Systems	Windows 10 Pro 64-bit
Memory	Specified by operating system and target application per workstation.
Graphics	All graphics solutions supported on HP Workstations, including NVIDIA and AMD PCI Express graphics cards as well as Intel Integrated Graphics.
Disk Space	50 MB for installation
Networking	Standard TCP/IP
Languages	English; French; German; Italian; Japanese Korean; Portuguese; Russian; Simplified Chinese; Spanish

¹Internet connection required.

Supported applications

Adobe After Effects	Autodesk Inventor	Dassault Systemes SOLIDWORKS Simulation
Adobe Photoshop	Autodesk Inventor Professional	Dassault Systemes Visualize
Adobe Premiere Pro	Autodesk Maya	HP Remote Graphics
Adobe Illustrator	Autodesk MotionBuilder	HP ZCentral Remote Boost
Adobe Lightroom	Autodesk Mudbox	Intel Rapid Storage Technology
ANSYS CFX	Autodesk Navisworks Freedom	Intergraph ERDAS Imagine
ANSYS Fluent	Autodesk Navisworks Manage	Intergraph GeoMedia
ANSYS Mechanical	Autodesk Navisworks Simulate	Milestone XProtect
ANSYS Electromagnetic Suite	Autodesk PC Performance Rating	PTC Creo Direct
Autodesk 3ds Max	Autodesk Revit Architecture	PTC Creo Parametric
Autodesk Alias	Autodesk Revit MEP	PTC Creo Simulate
Autodesk Alias Automotive	Autodesk Revit LT	Red Digital Cinema REDCINE-X Pro
Autodesk Alias Design	Autodesk Revit	Siemens Digital Industries Software NX
Autodesk Alias Sketch	Autodesk Revit Structure	Siemens Digital Industries Software Solid Edge
Autodesk Alias Surface	Autodesk Showcase	
Autodesk AliasStudio	Autodesk Simulation CFD	
Autodesk AutoCAD	Autodesk Simulation Mechanical	
Autodesk AutoCAD Architecture	Autodesk SketchBook Designer	
Autodesk AutoCAD Civil 3D	Autodesk Softimage	
Autodesk AutoCAD Electrical	Autodesk VRED	
Autodesk AutoCAD Land Desktop	Autodesk VRED Design	
Autodesk AutoCAD LT	Autodesk VRED Professional	
Autodesk AutoCAD Map 3D	Avid Media Composer	
Autodesk AutoCAD Mechanical	Avid Pro Tools	
Autodesk AutoCAD MEP	Bentley OpenBuildings Designer	
Autodesk AutoCAD P&ID	Bentley MicroStation	
Autodesk AutoCAD Plant 3D	Bentley Navigator	
Autodesk AutoCAD Raster Design	Bentley LumenRT	
Autodesk AutoCAD Structural Detailing	Dassault Systemes CATIA	
Autodesk Composite	Dassault Systemes eDrawings	
Autodesk Design Review	Dassault Systemes PhotoView 360	
Autodesk HSMWorks	Dassault Systemes SOLIDWORKS	
Autodesk Infraworks	Dassault Systemes SOLIDWORKS Motion	

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