

AMD SOFTWARE: PRO EDITION

26.Q3

Release Notes

This document captures software compatibility guidelines and known errata.

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1. Overview

AMD Software: PRO Edition is designed to deliver market-leading uptime and stability. Rigorous multi-wave testing and exhaustive ISV certifications help make this "the industry's most stable driver"¹.

Built to help content creators make the best, AMD Software: PRO Edition is designed to deliver quality, performance, security, and simplicity.

Installing AMD Software: PRO Edition — For detailed instructions on how to correctly install or uninstall AMD Software: PRO Edition, please refer to the following KB articles:

- [How to Install AMD Software: PRO Edition on a Windows Based System](#)
- [How to Uninstall AMD Software: PRO Edition on a Windows Based System](#)

Supported OS Versions

- Microsoft Windows® Server 2025 64-bit
- Microsoft Windows® Server 2022 64-bit, version 21H2 (OS build 20348.524)
- Microsoft Windows® 10/11 64-bit version

Packaged Driver Version

AMD Software: PRO Edition 26.Q3 installation package contains the following driver versions for Microsoft Windows® 11, Microsoft Windows® 10, Microsoft Windows® Server 2025, and Microsoft Windows® Server 2022.

- RDNA3 Graphics and newer (Radeon PRO W7000 series, Ryzen AI series)
 - WHQL Driver Packaging Version: 26.10.36
 - Windows Store Version: 32.0.31036.15
- RDNA/RDNA2 Graphics (Radeon PRO W5000/W6000 series, HP Mobile, Lenovo Mobile)
 - WHQL Driver Packaging Version: 25.10.45.01
 - Windows Store Version: 32.0.21045.1000

Supported APIs

AMD Software: PRO Edition 26.Q3 supports the following APIs:

- OpenGL 4.6
- OpenCL™ 2.1
- DirectX® 12.0
- Vulkan® 1.3

Highlights

- Added support for three SKUs: AMD Radeon™ AI PRO R9700, AMD Radeon™ AI PRO R9700S and AMD Radeon™ AI PRO R9600D

Known issues

- Intermittent driver timeout detection and recovery (TDR) events may be observed in Siemens NX when opening models in a dual-monitor configuration.
- An application crash may occur in Print Preview or report generation in Ansys Workbench 2026 R1 on AMD Radeon PRO Navi31 workstation graphics products.
- The AI tab may be incorrectly displayed in AMD Software: PRO Edition on systems configured with AMD Radeon AI PRO graphics products that previously ran AMD Software: Adrenalin Edition
- A Bug Check 0x141 system error may occur while rendering models with Redshift in Maxon Cinema 4D on APU-based systems configured with variable graphics memory.
- In SOLIDWORKS Visualize 2026, intermittent yellow flashing or visual corruption may be observed while interacting with high-end assembly models.

2. Day Zero ISV Certifications

Learn more about the certified combinations:

<https://www.amd.com/en/support/certified-drivers>

3. Feature Support Information

Support Notes

- AMD Driver is DCH Compliant.
- Support for Platform Compatibility has been depreciated and is no longer included in AMD Software: PRO Edition.
- This driver is not intended for use on Radeon products running in Apple Boot Camp platforms. Users of these platforms should use the drivers provided by Apple.
- When installing this driver for the Microsoft Windows operating systems, the user must be logged on as Administrator or a member of the Administrators group.
- MGPU VR is no longer supported in the AMD Software: PRO Edition.
- Solid State Graphics (SSG) cards are no longer supported in the AMD Software: PRO Edition.

4. Product Compatibility

AMD Radeon™ PRO Product Family Compatibility

AMD Radeon™ PRO Product Family Compatibility	
AMD Ryzen™ AI series	AMD Ryzen™ AI PRO Series AMD Ryzen™ AI Max+ 300 Series
RDNA3 Radeon PRO series and newer	AMD Radeon™ AI PRO R9700 AMD Radeon™ AI PRO R9700S AMD Radeon™ AI PRO R9600D AMD Radeon™ PRO W7900 Dual Slot AMD Radeon™ PRO W7900D AMD Radeon™ PRO W7900 AMD Radeon™ PRO W7800 AMD Radeon™ PRO W7700 AMD Radeon™ PRO W7600 AMD Radeon™ PRO W7500
AMD Radeon PRO W series	AMD Radeon™ PRO W6800 AMD Radeon™ PRO W6600 AMD Radeon™ PRO W6400 AMD Radeon™ PRO W6300 AMD Radeon™ PRO W5700 AMD Radeon™ PRO W5500 AMD Radeon™ PRO W6600M AMD Radeon™ PRO W6500M AMD Radeon™ PRO W6300M AMD Radeon™ PRO W5500M
Lenovo Mobile (RDNA/RDNA2)	P16s Gen1 P14s Gen1 P14s Gen2
Lenovo Mobile (RDNA3 and newer)	P16s Gen2 P14s Gen3 P14s Gen4
HP with AMD Ryzen Pro series	Zbook Power Zbook FireFly Z2 Mini Workstation HP Loke (AMD Ryzen 9 Pro 7940HS) HP LoxW (AMD Ryzen 5 Pro 7640HS)

AMD Radeon™ Graphics Support

Starting in 19.Q2, AMD is including Radeon products in our PRO Edition driver. This is being done in consideration of the fact that enterprises use both professional, commercial, and consumer hardware. This driver is recommended for Radeon hardware being used in commercial use cases with productivity applications, including users who need to review CAD data as part of their workflow. It is not recommended for gaming. Workstation performance, features, and application certifications do not apply to Radeon hardware and no end user benefit will be observed without Radeon

PRO hardware.

The tables below show the list of OEM Platforms and their compatibility with the available AMD Radeon™ graphics products:

AMD Radeon™ Product Family Compatibility

AMD Radeon™ Product Family Compatibility	
AMD Radeon™ RX 7000 Series	AMD Radeon™ RX 6000 Series
AMD Radeon™ RX 5700 Series	Radeon™ RX 5500 Series Graphics
Radeon™ VII	Radeon RX Vega Series Graphics
AMD Radeon™ PRO Duo	AMD Radeon™ RX 500 / Radeon 500X Series Graphics
AMD Radeon™ RX 400 Series Graphics	

AMD Radeon™ Mobile Product Family Compatibility

AMD Radeon™ Mobile Product Family Compatibility	
AMD Radeon™ RX 6000M Series Graphics	AMD Radeon™ RX 5500M Series Graphics
AMD Radeon™ RX 5300M Series Graphics	AMD Radeon™ RX 600 Series Graphics
AMD Radeon™ R7 M400 Series Graphics	

OEM Radeon Product Compatibility

OEM Product Compatibility	
Desktop Towers	
Dell OptiPlex 7000	AMD Radeon™ RX 550
HP Elite Desk 800/700 Series	AMD Radeon™ RX 580 AMD Radeon™ RX 550 AMD Radeon™ R7 430
HP Elite Desk Mini	AMD Radeon™ RX 560
HP Pro Desk 600 Series	AMD Radeon™ RX 580 AMD Radeon™ RX 550 AMD Radeon™ R7 430
HP Entry Level Platforms	AMD Radeon™ R7 430
Mobile Platforms	
Dell Vancouver 15" NB (Mobile) Dell Whitetail 15" NB with Ryzen PRO (Mobile)	AMD Radeon™ RX 540
Dell Whitehaven MLK 17" Precision 7740	AMD Radeon™ PRO WX 7130 AMD Radeon™ PRO WX 3200
Dell Precision 7540	AMD Radeon™ PRO WX 3200

Dell Precision 3540	AMD Radeon™ PRO WX 2100
HP Elite Book 800 Series HP Elite Book 600 Series	AMD Radeon™ RX 540
Panasonic Toughbook CF-54	AMD Radeon™ PRO WX4150
Panasonic Toughbook FZ-55	AMD Radeon™ PRO WX4150

Compatible Operating Systems

AMD Software: PRO Edition 26.Q3 supports the following Microsoft Windows platforms:

- Microsoft Windows® 10/11 (64-bit version)
- Microsoft Windows® Server 2025 (64-bit)
- Microsoft Windows® Server 2022 (64-bit)

Workstation Platform Compatibility (by OS)

Product	Windows 10/11 64-bit	Windows Server 2025 64-bit	Windows Server 2022 64-bit
AMD Ryzen™ AI PRO Series	✓	✓	✓
AMD Ryzen™ AI Max+ 300 Series	✓	✓	✓
AMD Radeon™ AI PRO R9700	✓	✓	✓
AMD Radeon™ AI PRO R9700S	✓	✓	✓
AMD Radeon™ AI PRO R9600D	✓	✓	✓
AMD Radeon™ PRO W7900 Dual Slot	✓	✓	✓
AMD Radeon™ PRO W7900D	✓	✓	✓
AMD Radeon™ PRO W7900	✓	✓	✓
AMD Radeon™ PRO W7800	✓	✓	✓
AMD Radeon™ PRO W7700	✓	✓	✓
AMD Radeon™ PRO W7600	✓	✓	✓
AMD Radeon™ PRO W7500	✓	✓	✓
AMD Radeon™ PRO W6800	✓	✓	✓
AMD Radeon™ PRO W6600	✓	✓	✓
AMD Radeon™ PRO W6400	✓	✓	✓
AMD Radeon™ PRO W6300	✓	✓	✓
AMD Radeon™ PRO W5700	✓	✓	✓
AMD Radeon™ PRO W5500	✓	✓	✓
AMD Radeon™ PRO W6600M	✓	-	-
AMD Radeon™ PRO W6500M	✓	-	-
AMD Radeon™ PRO W6300M	✓	-	-
AMD Radeon™ PRO W5500M	✓	-	-

HP Mobile Graphics (Radeon)

Product	Windows 10/11 64-bit
AMD Radeon™ RX 560	✓
AMD Radeon™ RX 540	✓
AMD Radeon™ 535	✓

HP Mobile Graphics (Ryzen/Radeon series)

Product	Windows 10/11 64-bit
AMD Radeon™ series	✓
AMD Radeon™ RX Vega series	✓
AMD Radeon™ RX series	✓
AMD Radeon™ + R series	✓

5. AMD XConnect with Radeon™ ProRender

AMD XConnect with Radeon ProRender support now allows select applications to be accelerated by both internal and external AMD Radeon PRO GPUs simultaneously. AMD XConnect with Radeon ProRender is currently supported with the following professional graphics applications:

- Autodesk Maya
- Autodesk 3DS Max
- Blender
- Maxon Cinema 4D

Other Hardware Requirements

The only approved eGPU enclosure for Workstation XConnect using WX 9100 is the [Sonnet eGFX Breakaway Box 650](#) (with 650W power supply).

XConnect Support Matrix

Host Platform	AMD External GPU	Supported
iGPU (Intel)	AMD Radeon™ PRO WX series (all)	✓
iGPU (Intel) + dGPU (Radeon™ PRO WX series)	AMD Radeon™ PRO WX series (all)	✓
iGPU (Intel) + Radeon PRO WX Vega M GL* (See Notes for more info)	AMD Radeon™ PRO WX series (all)	-
dGPU (Radeon™ PRO WX series)	AMD Radeon™ PRO WX series (all)	✓
iGPU (Intel) + dGPU (NVIDIA Quadro/GeForce)	AMD Radeon™ PRO WX series (all)	✓
iGPU (Intel) + dGPU (RX Radeon)	AMD Radeon™ PRO WX series (all)	-
dGPU (Radeon™ RX series)	AMD Radeon™ PRO WX series (all)	-
dGPU (NVIDIA Quadro)	AMD Radeon™ PRO WX series (all)	✓
dGPU (NVIDIA GeForce)	AMD Radeon™ PRO WX series (all)	✓
dGPU (Radeon™ PRO WX series)	AMD Radeon™ RX series (all)	-
iGPU (Intel) + dGPU (Radeon™ PRO WX series)	AMD Radeon™ RX series (all)	-

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