

The logo features the AMD logo (a stylized 'A' with a triangle) to the left of the text. The text is arranged in four lines: 'AMD' with the logo, 'RADEONPRO' in all caps, 'Software' in a large, bold, sans-serif font, and 'FOR ENTERPRISE' in all caps. The background is dark blue with a faint, repeating pattern of stylized leaves or petals.

AMD
RADEONPRO
Software
FOR ENTERPRISE

The Enterprise Driver

- designed for large businesses
- to make their workforce more productive
- to make life easier for IT professionals.
- focussed on reliability
- tuning for professional applications.
- delivered on a set date

AMD
RADEON PRO
Software
FOR ENTERPRISE

Enterprise Needs

Revised Quarterly Release Schedule for 2018

February

14th

18.Q1 Enterprise Driver

May

9th

18.Q2 Enterprise Driver

August

8th

18.Q3 Enterprise Driver

November

14th

18.Q4 Enterprise Driver

24/7

SUPPORT

Speak with an AMD agent in under 4 minutes
Local language in core business hours
Toll-free in most regions

North America

US & Canada: 866-284-2093

EMEA

UK: 0-800-086-9034 France: 0800-914847
(+44 208-068-5178) (+33 184887939)

Germany: 0800-182-5841
(+49 305-679-5870)

Asia

China: 400-120-3037
India: 1-800-266-6797
Japan: 0800-222-0553

ENTERPRISE EDITION

Optimize Your Graphics Investment

Quality



Performance



Security



Simplicity



Innovation



Quality 



Enterprise Edition Quality Promise

Extensive Stability Testing Delivers
Enterprise-Grade Driver Reliability



Stress Tested for 24/7 Environments

ZERO End-User CAD Issues with
AMD's Lead Automotive Partner*



Extensive OEM Platform Testing

Only ONE End-Customer Issue Reported
by AMD's Leading OEM Partner*



Extensive ISV Certification Testing

100% Success Rate for Enterprise Edition
18.Q1 Certifications*



Designed for 100% Uptime



RADEON PRO
Software
ENTERPRISE EDITION

*2017 internal AMD Radeon™ Pro Software testing data

Stability

Unprecedented Driver
Quality and Reliability*

2x

More OEM Platform Testing*

3x

More ISV Certification Testing*

1.5x

More Stress Testing*

*2016 AMD internal data, testing of Radeon™ Pro Software Enterprise Drivers compared to AMD FirePro™ drivers

2017 Radeon™ Pro Software Issues Reported*

Extensive Pre-Launch Testing Minimizes Post-Launch Issues



Majority of Issues Discovered by AMD Before Driver is Sent to Partners



Partner Testing and Beta Testing Waves Deliver High-Quality Driver to End Users

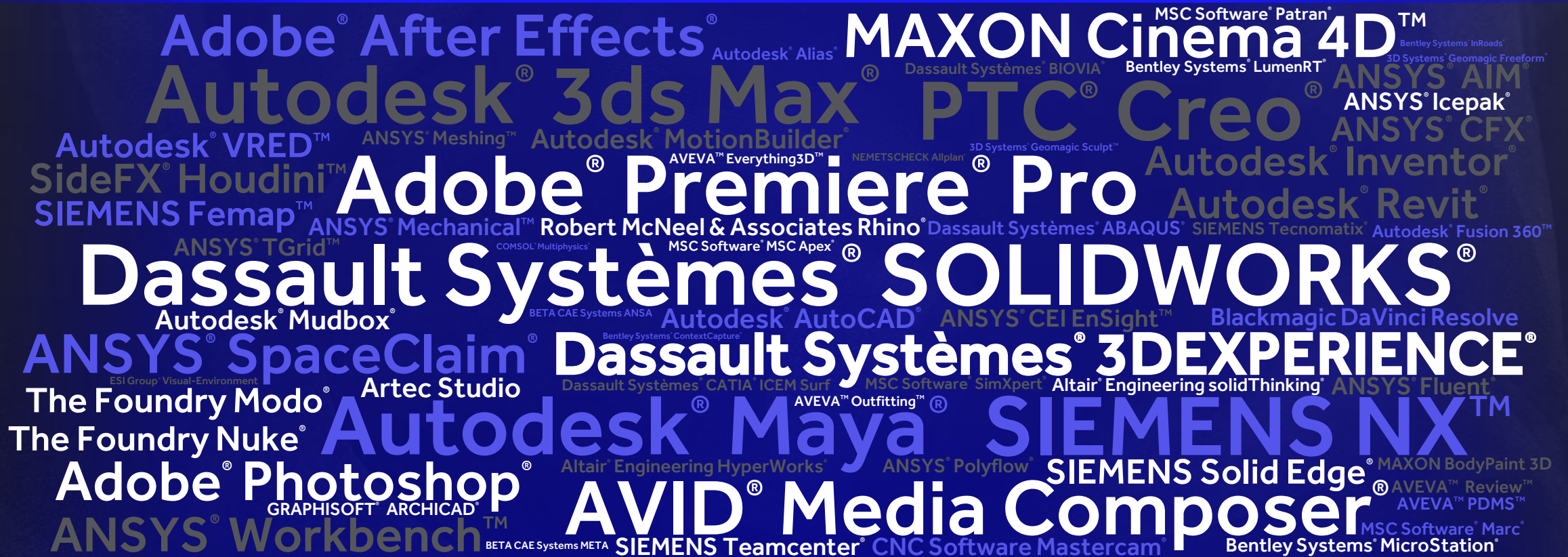


Zero Issues Reported by Over 98.% of AMD Customers*

*2017 internal AMD Radeon™ Pro Software testing data

Radeon™ Pro Software Enterprise Edition

ISV Application Certifications



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 For more information about Radeon™ Pro Software certifications, please visit <http://support.amd.com/en-us/download/workstation/certified>

Performance

Radeon™ Pro Software Keeps Getting Faster*

Boost Your Productivity



Engineering Partnerships with
ISV Application Developers



Continuous Radeon™ Pro Software
Performance Optimizations



Focused on End-User
Application Performance



Get More Work Done





RADEON PRO
Software
ENTERPRISE EDITION


*Learn more at <https://pro.radeon.com/en/software/enterprise/>

Enhance Performance with Fan Control

Manually Adjust GPU Fan Speed

 **2x Performance Uplift** Over Default Settings for Very Demanding Workloads*

 Optimizes Airflow in Thermally Stressful Environments

 Boost Your Fan Speed Without Impacting Your AMD Warranty



Boost Your Productivity



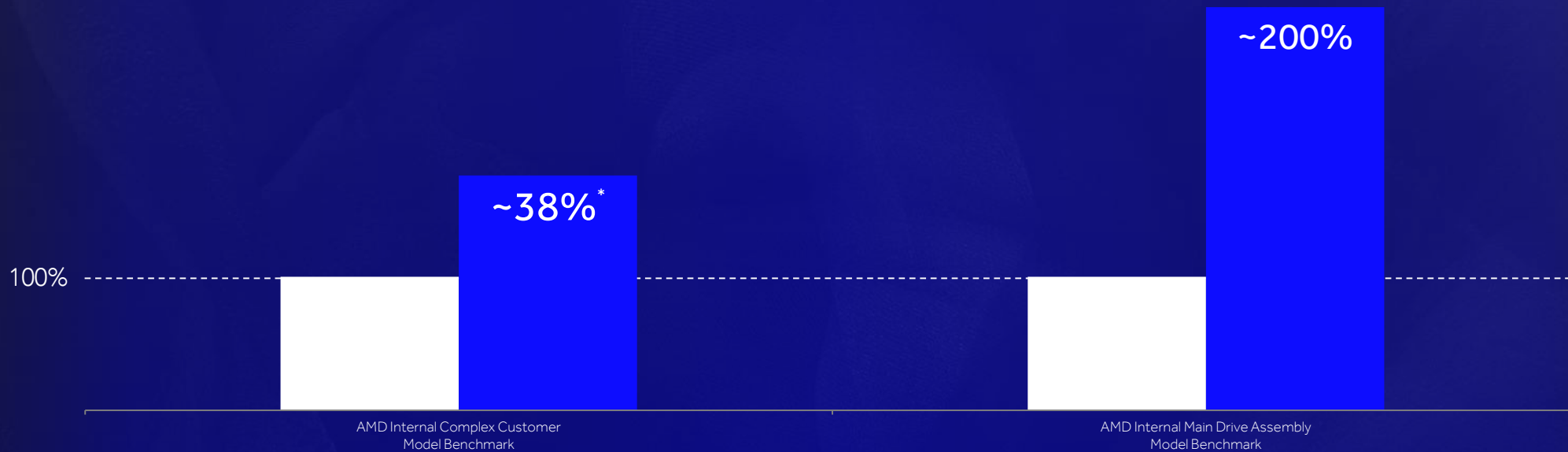
AMD
RADEON PRO
Software
FOR ENTERPRISE

*See RPS-30 in endnotes

Dassault Systèmes® CATIA® Performance

18.Q2 vs. 17.Q2 Year-Over-Year Performance Improvements

Radeon™ Pro Software Performance Comparison



■ Radeon Pro Software Enterprise Driver 17.Q2

■ Radeon Pro Software Enterprise Edition 18.Q2

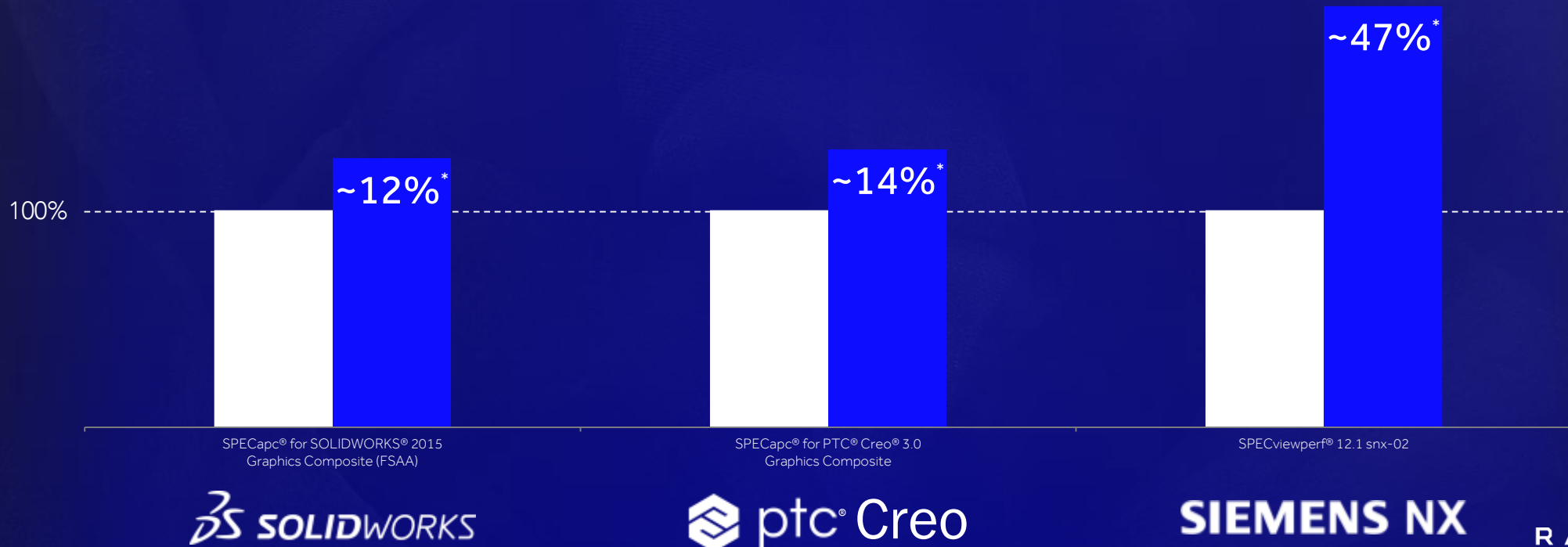
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 *See RPS-22, RPS-23 in endnotes. Results are based on April 2018 internal testing of preliminary driver and may vary with use of final driver

RADEON PRO
Software
 ENTERPRISE EDITION

Design & Manufacturing Application Performance

18.Q2 vs. 17.Q2 Year-Over-Year Performance Improvements

Radeon™ Pro Software Performance Comparison



■ Radeon Pro Software Enterprise Driver 17.Q2

■ Radeon Pro Software Enterprise Edition 18.Q2

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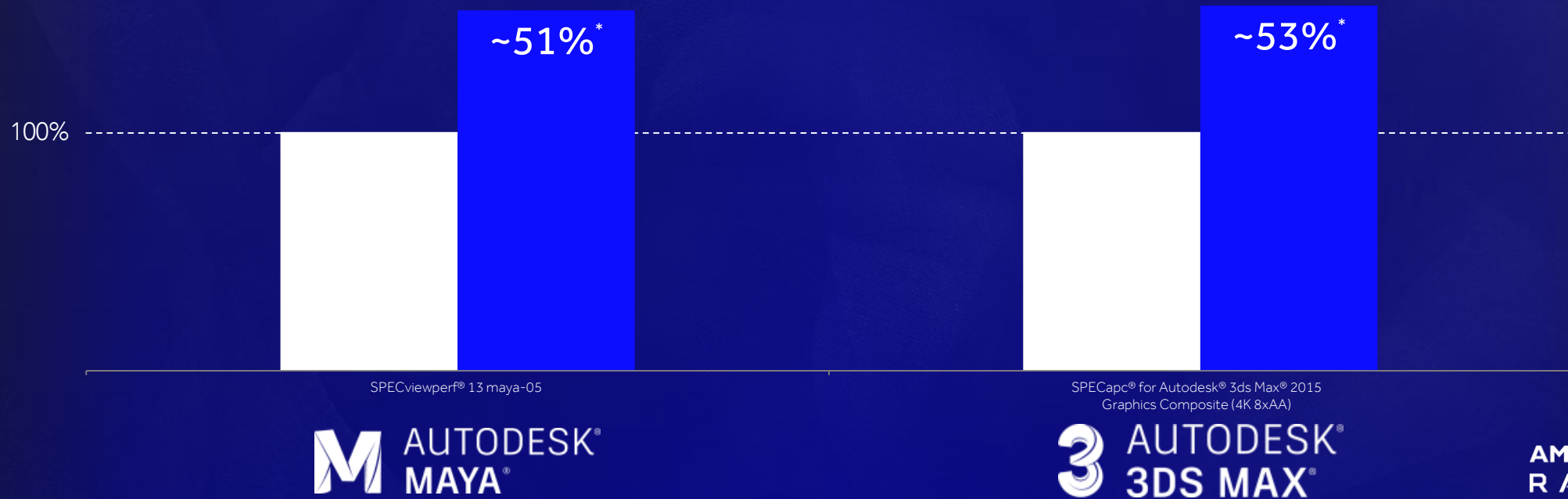
*See RPS-18, RPS-17, RPS-16 in endnotes. Results are based on April 2018 internal testing of preliminary driver and may vary with use of final driver

RADEON PRO
Software
ENTERPRISE EDITION

Media & Entertainment Workflows

Performance Improvements

AMD Radeon™ Pro Software Performance Comparison



■ Radeon Pro Software Enterprise Driver 17.Q4/17.Q3

■ Radeon Pro Software for Enterprise 18.Q3

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 *See RPS-31, RPS-33 in endnotes. Results are based on August 2018 internal testing of preliminary driver and may vary with use of final driver

AMD
 RADEON PRO
Software
 FOR ENTERPRISE

Simplicity 

Radeon™ Pro

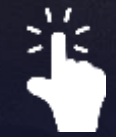
Radeon™

Virtualization

"One Driver"⁴



Supports Select Radeon™ Pro, Radeon™, and AMD FirePro™ Graphics



Simplify Deployment



Stability, Reliability, and Security

Compatible with: Radeon™ Pro WX series, Radeon™ Pro SSG, Radeon™ Pro Duo series, AMD FirePro™ W series, Radeon™ Vega Frontier Edition, and AMD FirePro™ S7100X, S7150, and S7150 x2 products

AMD Radeon™ R5 300, R7, R9, and RX series products on demand. Supports: Windows® 7/10, Linux®

RADEON PRO Software

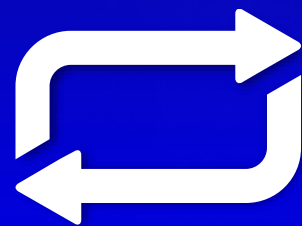
“Driver Options”



Radeon™ Pro Software



Radeon™ Software



RADEON PRO
Software

RADEON
Software

Swap Between Up to Three Drivers*



Streamline Game Design Workflows



Create, Design, Playtest, and Optimize

The “Driver Options” feature is an optional installation when setting up the Radeon™ Pro Software Enterprise Driver 17.Q4, and is compatible with the Radeon™ Pro WX series (desktop only) and Radeon™ Vega Frontier Edition graphics cards, and only supports Windows® 10. *Swap between one Radeon™ Pro Software driver and up to two Radeon™ Software for Radeon™ Pro drivers

RADEON PRO

Software

Work. Swap. Play.

“Driver Options” Professional Mode

Can Swap to Radeon™ Software

Radeon™ Pro Software Performance, Quality, and Reliability

Professional Features of Radeon™ Pro Software

Radeon™ Pro Software Certifications on Radeon™ Pro WX series products**

Radeon™ Software for Radeon™ Pro Driver Updates from within Radeon™ Pro Settings

“Driver Options” Gaming Mode

Can Swap to Radeon™ Pro Software

Radeon™ Software Experience, Performance, and Stability

Gaming Features of Radeon™ Software*

Enabling High-performance Gaming Experiences

Radeon™ Software for Radeon™ Pro Driver Updates from within Radeon™ Settings

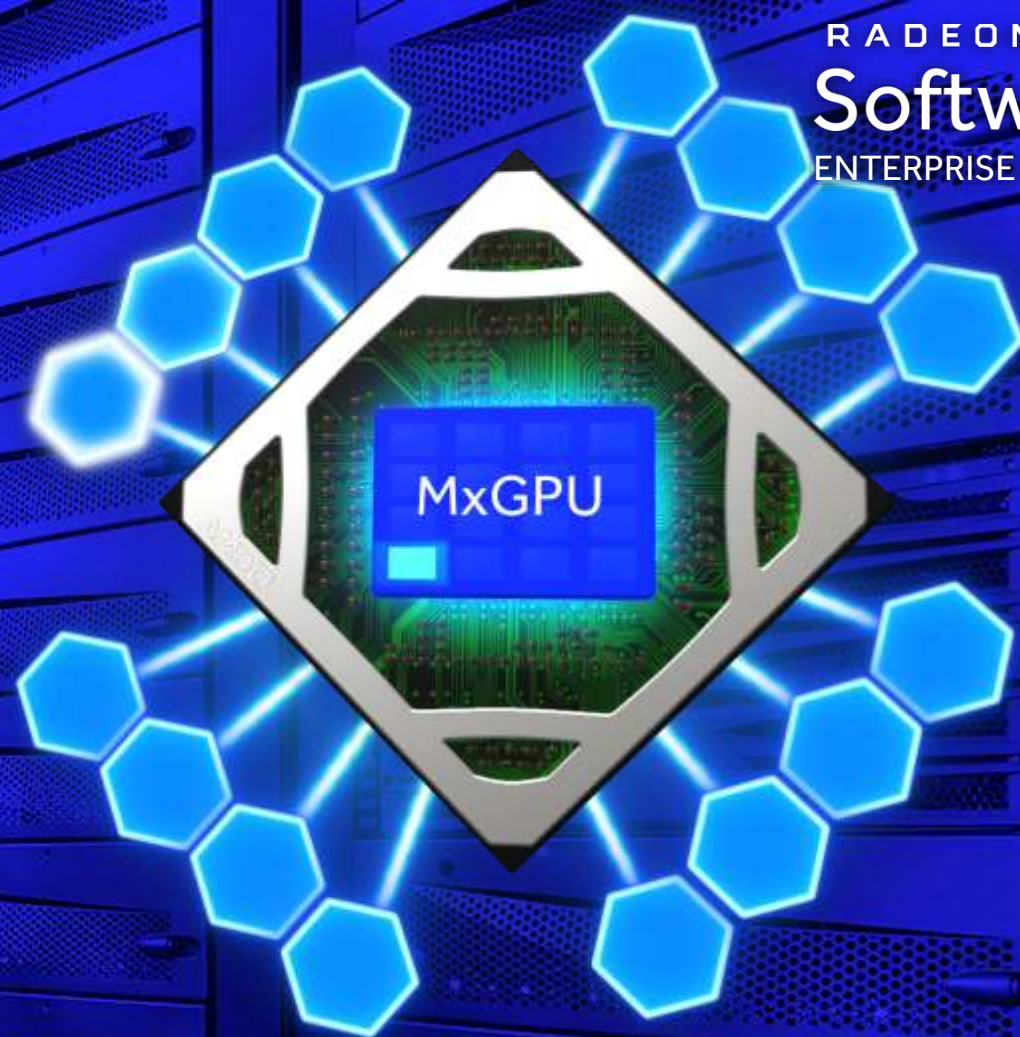
The “Driver Options” feature is an optional installation when setting up the Radeon™ Pro Software Enterprise Driver 17.Q4, and is compatible with the Radeon™ Pro WX series (desktop only) and Radeon™ Vega Frontier Edition graphics cards, and only supports Windows® 10. *Radeon™ WattMan not available on Radeon™ Pro products. **For more information on which products are certified for Radeon™ Pro WX series products, please visit <http://support.amd.com/en-us/download/workstation/certified>

VDI/ Virtualized Graphics Deployments



Virtualized Graphics

AMD MxGPU Hardware
Virtualization Delivers



Quality of Service



Native AMD Drivers
Deterministic Performance

Performance



Workstation-Class Graphics
Up to 16 Users per GPU

Security Features



No Software-Based
Virtualization Overlay

Value

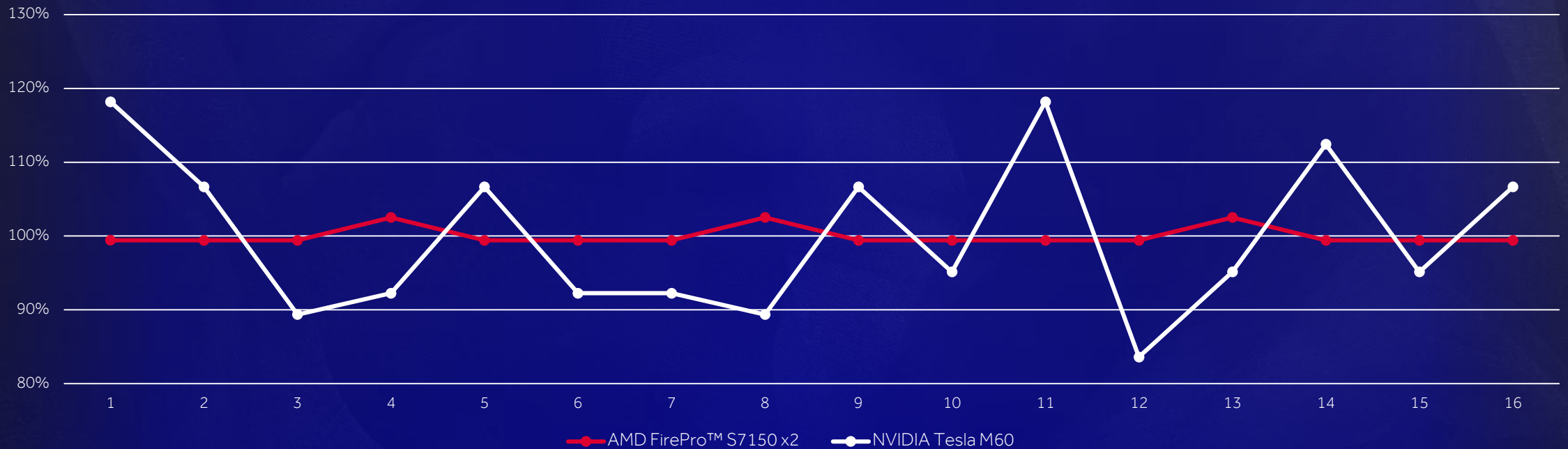


No Fee End User Licenses
Low TCO

Quality of Service in Virtualized Graphics Deployments Using AMD MxGPU Technology

With 16 Virtual Machines, AMD FirePro™ S7150 x2 Graphics Delivers up to 9x Lower Standard Deviation in SPECapc® for SOLIDWORKS® 2015 than NVIDIA® Tesla M60, Derived Using Graphics Composite Scores from SPECapc® for SOLIDWORKS® 2015*

Performance Stability Across 16 Virtual Machines



Performance Stability Across 16 Virtual Machines for AMD MxGPU (Red) and NVIDIA Tesla (White). Values Normalized to Make the Mean 100%. Flatter Curve Nearer to 100% Is Better

*Results are based on August 2017 internal testing. See RPW-177 in endnotes. Use of third party marks / logos is for informational purposes only and no endorsement of or by AMD is intended or implied. GD-83

CITRIX® XenServer® Support

Enabling MxGPU for Citrix® VDI and
App Virtualization Deployments



Graphics Acceleration from the Data
Center to Multiple Users Simultaneously



MxGPU Citrix® Ready
Certified for XenServer® 7.4



Support for Citrix®
XenDesktop® and XenApp®



Work from Anywhere



RADEON PRO
Software
ENTERPRISE EDITION

vmware® vSphere® Support

Enabling MxGPU for VMware® Horizon
and App Virtualization Deployments



Graphics Acceleration from the Data
Center to Multiple Users Simultaneously



MxGPU Support for
ESXi™ 6.5 Update 1



Linked Clones Technical Preview
Support with MxGPU



Work from Anywhere



RADEON PRO
Software
ENTERPRISE EDITION

GIM Open Source

Open-Source KVM Host OS Driver for
Enterprises and Cloud Service Providers



Tailor GIM (Guest Interface Manager)
to Your Production Environment



Reiterates AMD's Commitment
to Open-Source Solutions



Available on GitHub



A Platform You Can
Build On



RADEON PRO
Software
ENTERPRISE EDITION

AMD Remote Workstation

Full Workstation Experience

Work from Virtually Anywhere,
Built into
AMD Radeon™ Pro Software*

CITRIX®



Radeon™ Pro
WX-Powered
Workstation

Stream
Applications
and Desktops

Requires Citrix® XenDesktop® 7.15+
Compatible with: AMD Radeon™ Pro WX 7100 and WX 9100 graphics cards. Supports: Windows® 7/10

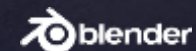
*Citrix XenDesktop license required. For more information about required Citrix VDI configuration please see: <https://docs.citrix.com/content/dam/docs/en-us/xenapp-xendesktop/7-15-ltsr/downloads/Citrix%20VDI%20Handbook%207.15%20LTSR.pdf>

AMD Radeon™ ProRender in the Cloud

Render from Virtually Anywhere
With AMD MxGPU Technology



AMD Radeon ProRender is AMD's Powerful
Physically-Based Rendering Engine



AMD Radeon ProRender is Available for Leading
DCC Applications

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Image created by Glen Johnson using MAXON Cinema 4D™ R19

Innovation

Industry-Leading Innovation

RADEON™ PRO RENDER

RADEON™ PRO RELIVE

AMD MxGPU

Enabling Mission-
Critical Workflows



Image created by Glen Johnson using MAXON Cinema 4D™ R19

Fast. Easy. Incredible.

 CINEMA 4D
by MAXON

RADEON
ProRender

Image created by Glen Johnson using MAXON Cinema 4D™ R19

Radeon ProRender

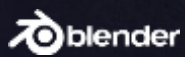
AMD's Powerful Physically-Based Rendering Engine



Fast and Accurate Renderings
Enable Real-Time Design Decisions

OpenCL™ Hardware Agnostic and Supports
+ Metal® 2 Windows®, Linux®, and macOS®

Available for Leading Digital Content Creation Applications



Multi-GPU Scaling: Up to 91% Faster Rendering
with 2x Radeon™ Vega Frontier Edition*



RADEON
ProRender

Image created by Glen Johnson using MAXON Cinema 4D™ R19

*See RPSW-002 in endnotes. Use of third party marks / logos is for informational purposes only and no endorsement of or by AMD is intended or implied. GD-83

Radeon ProRender For Developers

New Rendering Features for Application Developers



Support for Volumetrics

Render Advanced Effects like Smoke, Fog, and Clouds for Even More Realistic Images

Metal® 2 Support

Maximizes the Performance of GPU-Accelerated Rendering on macOS®

More AOV Options

Such as Reflections and Diffuse Lighting for Compositing

Adaptive Subdivision

Speed Up Workflows by Easily Rendering Complex Shapes from Simple Meshes

Stacked IOR Support

Improved Liquids in Transparent Objects Rendering



Rendering Is for Everyone



RADEON
ProRender

Image created by Yan Ge (IHDT) using MAXON Cinema 4D™ R19
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Radeon ProRender

For  AUTODESK®
3DS MAX®

New Plug-In Features
That Make Artists' Lives Easier



Updated Uber Shader and Light Shader

Enables Better Physically-Based Rendering Workflows with More Realistic Lighting



Interactive Denoising

Enables Fast, Clear Real-Time Previews and Cuts Final Render Times



More AOV Options

Such as Reflections and Diffuse Lighting for Compositing



Make Design Decisions in
Real-Time

R

RADEON
ProRender

Supports: Windows® 7/10

Image created by Pablo Castaño Norkus using Radeon™ ProRender for 3ds Max®

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Radeon ProRender

For **M** AUTODESK®
MAYA®

New Plug-In Features
That Make Artists' Lives Easier



Updated Uber Shader and Light Shader

Enables Better Physically-Based Rendering Workflows with More Realistic Lighting



Interactive Denoising

Enables Fast, Clear Real-Time Previews and Cuts Final Render Times



More AOV Options

Such as Reflections and Diffuse Lighting for Compositing



Produce Stunningly
Photorealistic Images

R

RADEON
ProRender

*Feature only available on Windows® and macOS® plug-ins. Image created by Cirstyn Bech-Yagher
Supports: Windows® 7/10, macOS® High Sierra 10.13.3, Linux® CentOS® 6.5/7.2
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Radeon ProRender For blender

New Plug-In Features
That Make Artists' Lives Easier



Updated Uber Shader and Light Shader

Enables Better Physically-Based Rendering Workflows with More Realistic Lighting



Support for Volumetrics

Render Advanced Effects like Smoke, Fog, and Clouds for Even More Realistic Images

Adaptive Subdivision

Speed Up Workflows by Easily Rendering Complex Shapes from Simple Meshes

More AOV Options

Such as Reflections and Diffuse Lighting for Compositing



Accelerating Artists' Workflows



RADEON
ProRender

Supports: Windows® 7/10, macOS® High Sierra 10.13.3, Linux® Ubuntu® 16.04.3
Mech-Spider image by Theory Studios created using Radeon™ ProRender for Blender™
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Radeon Pro ReLive

Record Your Work for Collaboration, Presentation, Training, and Support



Capture Windowed Professional Applications

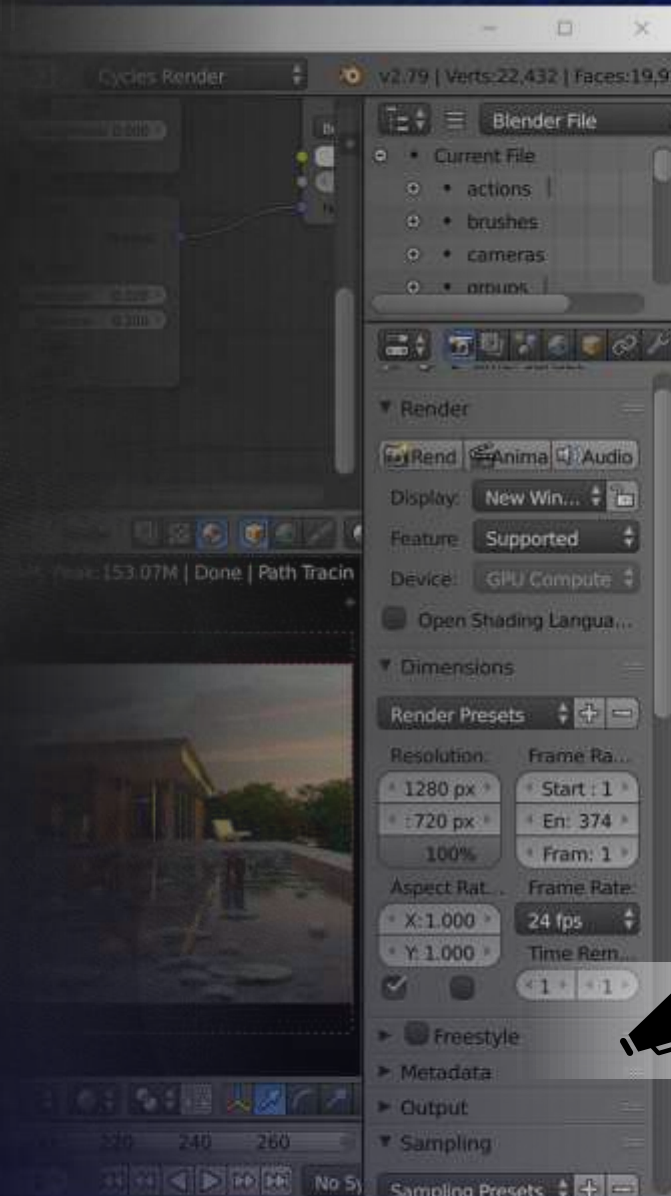


Remove Webcam Backgrounds to Put Yourself in the Video

Radeon™ Pro Overlay UI for One-click Access and Control of Radeon Pro ReLive



Trim Your Videos From Within Radeon™ Pro Settings



Improve Communication



RADEON PRO
Software
ENTERPRISE EDITION