

AMD RADEON PRO WX 3200

The ISV Certified GPU for Unbelievable Design Performance. At an Unbelievable Price.

The AMD Radeon™ Pro WX 3200 workstation graphics card is AMD's most cost-effective professional graphics solution under USD \$200¹ and is ISV-certified for professional use with major design applications.

High Quality Graphics Performance for Small Form Factor Workstations.

The AEC and Manufacturing industries have seen an increased demand for quality visuals in recent years. The Radeon™ Pro WX 3200 workstation graphics card is ideal for mainstream CAD engineers who require an ISV-certified graphics solution at an unbelievable price, while providing a full set of workstation features for deployments of all sizes. The Radeon™ Pro WX 3200 workstation graphics card has a small form factor that is designed to fit into nearly all desktop workstations. The GPU supports the latest UHD display standards with four Mini-DisplayPort™ 1.4 outputs, and offers 4GB of high speed GDDR5 memory with up to 1.66 TFLOPS of single precision compute performance. It is powered by the enterprise-grade AMD Radeon™ Pro Software for Enterprise driver.

Ideal for 2D & 3D Design in:



DESIGN &
MANUFACTURING (MFG)



ARCHITECTURE,
ENGINEERING,
& CONSTRUCTION (AEC)

For more information visit: WWW.AMD.COM/RADEONPROWX3200

To help you find the right AMD Radeon™ Pro workstation graphics solution for your industry and target application visit: AMD.com/pro-gpu-selector

Follow us: @RadeonPro

1. The Radeon™ Pro WX 3200 graphics card is priced at USD \$199, offering up to 1.66 TFLOPS of peak SPFP, and 10 Compute Units. The Radeon™ Pro WX 3100 graphics card is priced at USD \$199, offering up to 1.25 TFLOPS of peak SPFP, and 8 Compute Units. The Radeon™ Pro WX 2100 graphics card is priced at USD \$170, offering up to 1.25 TFLOPS of peak SPFP, and 8 Compute Units. RPW-251
2. As of June 2017, Product is based on the DisplayPort 1.4 Specification published February 23, 2016, and has passed VESA's compliance testing process (excluding HDR) in June 2017. GD-123
3. HEVC (H.265), H.264, and VP9 acceleration are subject to and not operable without inclusion/installation of compatible HEVC players. GD-81
4. AMD Radeon™ Pro ReLive functionality depends on graphics card compatibility. Please see www.amd.com/en/technologies/radeon-pro-software-relive
5. AMD Eyefinity Technology depends on graphics card compatibility. Please see: <http://www.amd.com/en/technologies/eyefinity-professionals>
6. Compatible with AMD Radeon™ Pro WX 2100, 3100, 3200, 4100, 5100, 7100, 8200, 9100, and AMD Radeon™ Pro W5500, W5700, and VII GPUs. Remote Workstation functionality requires AMD Radeon™ Pro Software for Enterprise driver 18.04 or newer plus purchase and installation of Citrix Virtual Apps & Desktops™ or Microsoft® Remote Desktop Services. RPS-50

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4x DISPLAY
OUTPUTS



4GB GDDR5
GRAPHICS MEMORY

RADEON PRO WX 3200



Specifications:

Graphics Core Next Stream Processors	640 (10 Compute Units)
Memory Size	4 GB GDDR5
Memory Bandwidth	96 GB/s
Memory Interface	128-bit
Display Output	(4x) DisplayPort™ 1.4 ²
Display Output Support (@ 60Hz)	4 @ 1920x1080 (2k) 4 @ 3840x2160 (4K) 2 @ 5120x2880 (4k) 1 @ 7680x4320 (4K)
Video Acceleration ³	HEVC Encode (up to 4K) HEVC Decode (up to 4K)
Supported APIs	DirectX® 12, OpenGL® 4.6, OpenCL™ 2.0, Vulkan® 1.1, Shader Model 5.1
Max Power Consumption	50W
Form Factor	2.7" x 6.6" (H x L); Single Slot
Supported Operating Systems (64-bit)	Microsoft® Windows® 10 Linux®

Key Features:

- ▲ Professional Application Certifications
- ▲ AMD 14nm "Polaris" Architecture
- ▲ 10-bit Color Depth for true colours
- ▲ Low-Profile Form Factor
- ▲ AMD Eyefinity Technology Support⁵
- ▲ FCC Class A, CE, C-Tick, BSMI, KCC, UL, VCCCL, RoHS, and WEEE Regulatory Compliance
- ▲ AMD Radeon™ Pro Software for Enterprise
- ▲ AMD Remote Workstation⁶
- ▲ AMD DirectGMA Support
- ▲ AMD Radeon™ Pro ReLive⁴
- ▲ AMD Radeon™ Pro Image Boost