AMD
RADEON PRO WX 8200

Power to the Innovators.

AMD Radeon™ Pro provides the performance, features and reliability needed to tackle professional workflows ranging from product design and simulation to video post-production and visual effects. With stringent product qualification, application certifications, performance optimizations and regular enterprise driver updates, professionals can be assured a high quality visual experience and peace of mind when working on mission-critical projects. The Radeon™ Pro family of professional graphics solutions was crafted, from the ground up, for the most demanding of professional users.

Freedom to Express, Power to Create.

Real-time visualization, virtual reality, and photorealistic rendering are only a few of the highly complex workloads the AMD Radeon™ Pro WX 8200 workstation graphics can tackle with ease. Equipped with advanced features geared towards professionals and certified on many of today's most popular applications, the Radeon™ Pro WX 8200 is the perfect card for those looking for a high end professional solution for design, manufacturing, AEC or media and entertainment workloads.

Ideal for:

ADVANCED
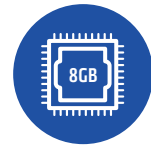DESIGN & MANUFACTURING

ADVANCED
ARCHITECTURE, ENGINEERING, & CONSTRUCTION

ADVANCED
MEDIA & ENTERTAINMENT

4x DISPLAY OUTPUTS

8GB GRAPHICS MEMORY

Specifications:

Graphics Core Next Stream Processors	3584 (56 Compute Units)
Memory Size	8 GB HBM2
Memory Bandwidth	512 GB/s
Memory Interface	2048-Bit
Display Outputs	(4x) Mini-DisplayPort 1.4[1]
Display Output Support (@ 60Hz)	4 @ 1920x1080 4 @ 3840x2160 3 @ 5120x2880 1 @ 7680x4320
Video Acceleration	HEVC Encode (up to 4K) HEVC Decode (up to 4K)
Supported APIs	DirectX® 12[2], OpenGL 4.5, OpenCL™ 2.0, Vulkan® 1.1, Shader Model 5.1
Max Power Consumption	230 W
Form Factor	4.4" x 10.5" (H x L); Double Slot
Supported Operating Systems (64-bit)	Microsoft® Windows® 10 Microsoft® Windows® 7 Linux®

Key Features:

▲ AMD Radeon™ VR Ready Creator

▲ High Bandwidth Cache Controller (HBCC)

▲ Error-Correcting Code (ECC) Memory Support[3]

▲ 10-bit Color Depth Support

▲ EDID Emulation Support

▲ External Genlock/Frame Lock Sync Support

▲ AMD DirectGMA Support

▲ Display Output Post Processing (DOPP)

For more information visit: **WWW.AMD.COM/WX8200**

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