

Produktinformation



AMD Radeon Pro WX 2100 - Customer Kit - graphics card - Radeon Pro WX 2100 - 2 GB low profile - 2 x Mini DisplayPort, DisplayPort - for Precision Tower 3420

Information



<i>Tillverkare</i>	Dell
<i>Artnr</i>	490-BDZU

The Radeon Pro WX 2100 graphics card is based on the fourth-generation of Graphics Core Next (GCN) GPU architecture and, like its predecessor, can perform graphic and arithmetic instructions in parallel. GDDR5 memory allows users to work at great levels of speed and responsiveness. With a 64-bit memory interface on the Radeon Pro WX 2100, users can load small and medium-sized assemblies and data sets and manipulate them in real time. GeometryBoost allows the GPU featured on the Radeon Pro WX 2100 graphics card to provide ultra-high geometry performance and enable smooth handling of complex models. Radeon Pro WX 2100 graphics card supports unique power monitoring and management technologies. AMD PowerTune technology dynamically optimizes GPU power usage and AMD ZeroCore Power technology significantly reduces power consumption at idle.

Specifikation

General

Device Type	Graphics card - low profile
Graphics Engine	AMD Radeon Pro WX 2100
Interfaces	DisplayPort 2 x Mini DisplayPort
API Supported	OpenCL 2.0, Vulkan
Features	Graphics Core Next (GCN), 1.25 Tflops peak single-precision floating point performance

Memory

Size	2 GB
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Miscellaneous

Included Accessories	Low-profile bracket
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Compatibility Information

Designed For	Dell Precision Tower 3420
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