

NEXT GENERATION GRAPHICS

AMD Radeon RDNA architecture is engineered for the next generation of high-performance gaming. It's the DNA that powers your games, the DNA that brings your games to life, the DNA that keeps evolving.

Take your gaming experience to the next level, experience stutter-free, tear-free gaming, reduced input latency and optimized drivers for new game releases with the AMD Radeon Software Adrenalin 2020 Edition.

FidelityFX is a collection of high-quality post-process effects that automatically collapse multiple effects into fewer shader passes to reduce overhead and free up your GPU for the visceral experience you demand. Radeon Image Sharpening combines contrast-adaptive sharpening with GPU upscaling to delivery crisp looking visuals with virtually no performance impact.



PRODUCT SPECIFICATIONS

Compute Units	22
Clock Speed	Up to 1607MHz
Boost Speed	Up to 1845MHz
Game Speed	Up to 1717MHz
Memory Speed (Gbps)	14 (Effective)
Memory Size	4GB
Memory Type	GDDR6
Memory Bandwidth (Gbps)	224GB/s
TDP	150W
Outputs	DisplayPort HDMI SL DVI-D
Multi-Screen	Yes
Resolution	Up to 4K @60Hz
Power Input	1 - 150W 8-Pin
Bus Type	PCI-Express 4.0 x 16

KEY FEATURES

- Radeon™ Freesync™ 2 Technology
- Radeon™ Image Sharpening
- Radeon™ ReLive Capture & Stream
- AMD XConnect™ Ready
- HDR Ready
- DirectX™ 12 Optimized
- Vulkan® Optimized
- 1st Gen RDNA Architecture
- 7nm FinFET
- AMD LiquidVR™ Technology
- AMD Virtual Super Resolution (VSR)
- OpenCL™ Support
- OpenGL 4.6 Support
- PCI-Express 4.0 Support

SYSTEM REQUIREMENTS

- PCI-Express based system
- 1 PCIe x16 lane slot
- 550W System Power Supply
- 1 8-Pin (150W) Power Connector
- Minimum 4GB System Memory
Recommended 8GB
- 64-bit Operating System
- Display with digital input required
(DVI-D, HDMI™ or DisplayPort)

PRODUCT INFORMATION

VisionTek Part Number	901315
UPC Code	7 84090 03958 3
Card Dimensions	7" x 4.375" x 1.938" (Dual-Slot)
Card Weight	1lb 2.0 oz
Package Dimensions	10" x 6" x 3"
Package Weight	1lb 7.6 oz
Warranty	1 Year Limited

Graphics Card driver is not included in the box. AMD drivers are available at AMD.com.

