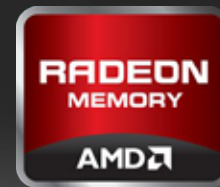




AMD RADEON™ RG2133

Gamer Series



DESCRIPTION

AMD Radeon™ RG2133 Series is optimized for the latest generation AMD and Intel processors. It's built using high-quality memory chips designed to offer the ultimate gaming experience. A uniquely designed, low-profile, high-purity aluminum heat spreader provides added protection with thermal conductivity up to 165W. Running frequencies up to 2133MHz the Gamer Series comes equipped with AMD Memory Profile technology enabling an easy over clocking experience through AMD OverDrive™ on compatible AMD-based platforms. The Gamer Series is the perfect solution for PC users seeking extreme reliability and high performance for gaming and memory-intensive multimedia applications.

KEY BENEFITS

- Increased bandwidth with higher frequencies supporting AMD and XMP profiles
- Enhanced heat dissipation and increases heat spreading by up to 35%
- Experience the benefits of superior memory performance designed especially for the enthusiast gamer

TECHNOLOGIES



Designed to take advantage of your system memory to create a virtual drive enabling additional performance enhancements to your PC.



Built for AMD platform compatibility, AMP Technology offers enhanced latency, AMD memory profiles, and a tuning utility known as AMD Overdrive™.

Memory profiles are designed to boost system performance with preset memory profiles. AMP profiles are only available on supported Intel platforms. The motherboard module must be AMP- or XMP-enabled in order to download preset profiles. Check with motherboard manufacturer and system memory manufacturer to see if AMP or XMP are enabled.

Manufactured by Dataram Corporation

Contact Technical Support for more information directly at support@radeonmemory.com or visit our website at www.radeonmemory.com

Product Information

Product Family	Gamer Series
Product Name	AMD Radeon™ RG2133
Spec	DDR3 PC3-17000 2133MHz
Certification	RoHS
Warranty	Lifetime
DIMM Dimensions	5.250" x 1.181" x .155"
Packaging Type	Retail Box

Part Number	Shielded	Capacity	Kit Capacity	MHz	Timings
AG316G2130U2K	Yes	16GB	2 x 8GB	2133	10-11-11-30
AG316G2130U1Q	Yes	16GB	4 x 4GB	2133	10-11-11-30

Features

PC3-17000 (2133MHz)

Voltage 1.65

Equipped with an extruded aluminum shield to provide improved protection with thermal conductivity up to 165W

100% Tested and Verified

Unlock up to 6GB of AMD Radeon™ RAMDisk

Compatible with AMD and Intel Platforms

