Power Your Gaming World !

Combine the cooling power of CPU and System fans for superior performance and efficiency

Heat-Pipe Design
Fluid within the heat pipe allows heat to dissipate via liquid-vapor phase change.

Heat Out

GPU
Heat In

Wick Structure
The internal wick structure provides cycling of fluid through capillary action.
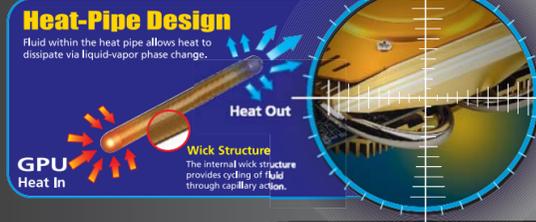
TurboForce EDITION

Performance Assurance Tuning
By using a special verification process to make sure the card maintains excellent performance during tough environmental conditions.

Stability Tuning
Unique process to measure the chip feature of the GPU and leave enough margin to assure stability.

Power Optimization Tuning
Set the best power balance for the selected clock to enhance product stability and avoid overheating.

T3 Technology
Increase performance
Up to 50%

Normal   T3
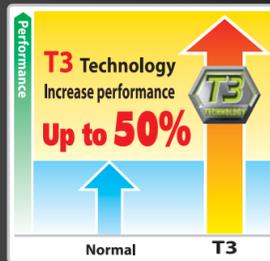
Turbo Force:
Performance enhance over 10%
Turbo Force Ultra:
Performance enhance 30%~ 50%

V-Tuner2

V-Tuner 2 Add on Value

Core Clock   Memory Cloc
3080   2800

- The Best Overclocking Software for Graphics Cards in the market
- Changeable Interface (Skin)
- Auto Smart Tuning
- Auto Optimized Fan Speed

- Optimized for performance enhancement and Hardware Monitor function

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RADEON™ X850 GV-RX85 series

Ultimate Gaming Performance
- 16 pixel pipes
- 6 vertex pipes
- HyperZ™ HD memory optimizations
- 540MHz / 520MHz engine clock
- 1.18GHz GDDR 3 memory

Best image quality in the industry
- 3Dc™
- SMARTSHADER™ HD
- SMOOTHVISION™ HD

GV-RX85X256V-B
- Powered by ATi RADEON™ X850 XT Platinum Edition GPU
- High Performance 256MB DDR3 memory accelerates the latest 3D games
- All new 256-bit memory interface
- Super Deluxe fan sink design
- Fully supports HDTV function up to 2048 x1536 dpi
- Dual DVI-I interface design
- Support Microsoft DirectX® 9.0
- Supports video capture for video editing (VIVO)

GV-RX85T256V-B
- Powered by ATi RADEON™ X850 XT GPU
- High Performance 256MB DDR3 memory accelerates the latest 3D games
- All new 256-bit memory interface
- Fully supports HDTV function up to 2048 x1536 dpi
- Dual DVI-I interface design
- Support Microsoft DirectX® 9.0
- Supports video capture for video editing (VIVO)

PCI Express™ Platform

GV-RX80L256V
- Powered by ATi RADEON™ X800 XL GPU
- High Performance 256MB GDDR3 memory accelerates the latest 3D game
- All new 256-bit memory interface
- GIGA-BYTE exclusive SilentPipe passive cooling technology
- Support Microsoft DirectX® 9.0
- Supports video capture for video editing (VIVO)

GV-RX70P128D-SP
- Powered by ATi RADEON™ X700 Pro GPU
- High Performance 128MB GDDR3 memory accelerates the latest 3D games
- All new 128-bit memory interface
- GIGA-BYTE exclusive SilentPipe passive cooling technology
- Support Microsoft DirectX® 9.0
- D-Sub and DVI-I interface supported

GV-RX80256D
- Powered by ATi RADEON™ X800 GPU
- High Performance 256MB GDDR3 memory accelerates the latest 3D games
- All new 256-bit memory interface
- GIGA-BYTE exclusive SilentPipe passive cooling technology
- Support Microsoft DirectX® 9.0
- GIGA-BYTE exclusive V-Tuner2 for overclocking

GV-RX30S128D
- Powered by ATi RADEON™ X300 SE GPU
- High Performance 128MB GDDR3 memory accelerates the latest 3D games
- All new 64-bit memory interface
- Passive cooling Heat sink design
- Support Microsoft DirectX® 9.0

AGP 8X Platform

GV-R80L256V
- Powered by ATi RADEON™ X800 XL GPU
- Rialto PCI-e to AGP bridge technology
- High Performance 256MB GDDR3 memory accelerates the latest 3D games
- All new 256-bit memory interface
- Support Microsoft DirectX® 9.0

GV-R80256D
- Powered by ATi RADEON™ X800 GPU
- Rialto PCI-e to AGP bridge technology
- All new 256-bit memory interface
- 12 parallel rendering pipelines
- Fully support DirectX® 9.0 and the latest OpenGL® functionality
- DVI-I and TV-Out connector supported