

BIOSTAR announced ΣGate (Sigma Gate) V7303GT21 – excellent option with excellent price/performance ratio for budget-concerned gamers. GPU & memory speed dramatically increased to 143% & 150%!

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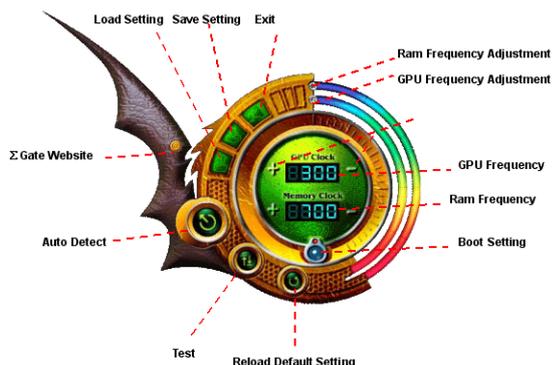
Biostar Microtech Int'l Corp., one of the leading manufacturer of Motherboard, VGA card and Barebone, announced today the release of their mainstream SLI™-ready ΣGate V7303GT21 PCI Express x16 graphics card based on the latest NVIDIA® GeForce™ 7300 GT GPU.



ΣGate V7303GT21 integrated with NVIDIA® GeForce® 7300GT graphics processing unit (GPU). Boasting the 3D graphics features of today's most advanced GPUs—including full support for Microsoft® DirectX® 9.0 Shader Model 3.0 and true high dynamic-range (HDR) lighting—the NVIDIA® SLI™-Ready GeForce® 7300 GT GPU allows you to experience the latest gaming effects without compromising performance. It also brings stunning, high-definition video and superb picture clarity with minimal CPU usage with NVIDIA® PureVideo™ technology. For the performance and features you need to play the latest games and enjoy home-theater quality video.

Combining the tough heart GeForce 7300GT with ΣGate's experienced RDs, we proudly present you- ΣGate V7303GT21. V7303GT21 was already over-clocked up to 43% than the original GeForce 7300GT, and we used 256MB DDR3 memory with 50% faster speed than the standard memory. We fully understand the needs of consumers, and ΣGate always provides consumers the products with fully considered design and high quality materials. We also provide a convenient over-clock utility to help users press further more performance. ΣGate V7303GT21 definitely is an excellent option with high price/performance ratio for budget-concerned gamers

TurboClock Utility



ΣGate over-clocking utility- TurboClock. TurboClock has instinctively icon interface, which can help users to overclock **V7303GT21** automatically or manually. Whether you are a power user or not, you still can easily experience the joy and benefit of overclocking in a safe way via TurboClock.

The Specification of **V7303GT21**

GPU	Engine Clock	Memory Type	Memory Size	Memory Clock	Memory Interface
7300GT	500MHz	DDR3	256MB	1000MHz	128bit
Interface	RAMDACs	DVI	VGA	HDTV	VIVO
PCI-E	400MHz	YES	YES	YES	-

* 7300GT standard SPEC

GPU	Engine Clock	Memory Type	Memory Size	Memory Clock	Memory Interface
7300GT	350MHz	DDR2	256MB	667MHz	128bit

For more details spec of the ΣGate **V7303GT21**, please visit BIOSTAR VGA website:
<http://www.biostar.com.tw/vga/index.php>

About BIOSTAR MICROTECH INT'L CORP.

Since its establishment in 1986, the BIOSTAR GROUP has become a major motherboard supplier to the PC industry in Taiwan. In order to pursue continuous growth, BIOSTAR has invested heavily in acquiring the physical and human resources to excel research and development. In every endeavor, BIOSTAR has sought to enhance product quality and expand its range of available products.

In addition to producing quality motherboards, BIOSTAR also carries out mini PC system - iDEQ series - the intelligent Desktop trends for the near future and IA product. A wider product range provides buyers with choices they want and need. With a constant emphasis on quality, BIOSTAR seeks to offer products with the highest price-performance ratio in the industry.