

Introducing the EVGA GeForce GTX 950 ACX 2.0

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The EVGA GeForce GTX 950 features a true gaming GPU designed for every PC gamer. It's built to the exact specifications of the GeForce GTX family and powered by NVIDIA Maxwell – the most advanced GPU architecture ever created – to deliver 3x the performance of previous-generation cards.* More powerful than any console, this card delivers a truly interactive, cinematic experience in the latest games with advanced effects driven by NVIDIA GameWorks and DirectX 12.

The EVGA GeForce GTX 950 lineup also features EVGA ACX 2.0 Cooling for superior cooling performance and power savings with swept fan blades, double ball bearings and an extreme low power motor, delivering more airflow with less power, unlocking additional power for the GPU.

Ready to get real about gaming? Experience the performance of the new EVGA GeForce GTX 950 today.

*GeForce GTX 650

Key Features:

- EVGA ACX 2.0 Cooling offers dramatically lower GPU temperatures and saves power, allowing for more power to be allocated for overclocking.
- Double Ball Bearing Fans offer 4X longer lifespan than traditional sleeved bearing fans.
- dB Noise Inverter turns the fans off below 60C, generating 0dB of noise.
- QSD BIOS (Select Cards) – Allows you to switch to the secondary BIOS with the flick of a switch.
- Pre-installed Backplate included on EVGA GeForce GTX 950 FTW model.

Learn more about the EVGA GeForce GTX 950 lineup here:
<http://eu.evga.com/articles/00954/EVGA-GeForce-GTX-950/>

About EVGA

Founded in 1999, EVGA has grown exponentially in the channel, serving the system builder, distribution and retail markets with products that offer the highest in quality and customer satisfaction, thereby making the computing experience transparent to the hardware in the box. EVGA only offers visual processing products based on NVIDIA chipsets and in year 2005 expanded its product line to include motherboards. For further information online about EVGA, visit <http://www.evga.com>.

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