

I'm not a bot



Sintetizado con la Perfection Número de Parte: 02G-PA-296K-R8 LA EVGA GeForce GTX 960 ofrece un rendimiento increíble, eficiencia energética y tecnologías de juegos sólo la tecnología NVIDIA Maxwell puede ofrecer. Esta es la actualización perfecta, que ofrece un rendimiento 60% más rápido y el doble de la eficiencia energética de las tarjetas de la generación anterior *. Además, incluye VXGI para la iluminación realista, el apoyo a la tecnología tear-free con NVIDIA G-Sync y Dynamic Super Resolution (DSR) para juegos 4K calidad en pantallas de 1080p. La nueva refrigeración EVGA ACX 2.0+ trae nuevas características a la galardonada tecnología de refrigeración EVGA ACX 2.0. Una placa de refrigeración MOSFET de la memoria (MMPC) reduce las temperaturas MOSFET hasta 11 ° C, y el Heat Pipes rectos optimizados (SHIP) a reducir la temperatura de la GPU en un 5 ° C adicional. ACX 2.0+ refrigeradores también cuentan optimizaciones cuchillas Sweep ventilador, doble rodamiento de bolas y un motor de baja potencia exterior, entregando un mayor flujo de aire con menos energía, desbloqueo de energía adicional para la GPU. *Comparado al GTX 660 Para usuarios de EVGA ACX 2.0+ con doble rodamiento de rulemanes, ofrecen una vida útil de un 400% mayor que las soluciones de ventilación utilizadas por los competidores. El aceite que se utiliza en el eje de los ventiladores que llevan son vulnerables y propensos a fallar después de un tiempo cuando el aceite se seca (referido a la competencia). Actualiza a EVGA ACX 2.0+ y su tarjeta podrá rendir mucho más... ¿Sabías que el consumo de energía de los ventiladores puede afectar directamente a sus máximos overclock? El "poder objetivo" máximo tiene en cuenta el consumo de energía del ventilador, lo que significa menor será el consumo de energía del ventilador, mas potencia disponible para la tarjeta. EVGA ACX 2.0+ refrigeradores utilizan 4k potencia inferior al competidor, permitiendo mejores overlocks y más estables. En algunos casos, sólo unos pocos vatios de potencia adicional para la misma tarea. The two main reasons why you can't find a single card from another manufacturer that has been able to do what we have done here are because they didn't want to pay more than \$500 per unit for our custom designed fan blades or the fact that their GPUs were slower than ours.

NVIDIA Adaptive Vertical Sync NVIDIA CUDA Technology with OpenCL support NVIDIA Dynamic Super Resolution Technology NVIDIA G-SYNC Ready NVIDIA GameStream Technology NVIDIA GeForce Experience™ NVIDIA SLI Ready NVIDIA Surround Technology OpenGL Support OpenGL 4.4 Support Optimized Power Target PCI Express 3.0 x16 Quick Switch Dual BIOS Straight Heat Pipes Núcleo CUDA Cores: 1024Base Clock: 1279 MHzBoost Clock: 1342 MHzBus: PCIe 3.0 2-way SLI Ready Memory Detail: 2048 MB GDDR5 Memory Bit Width: 128 Bit Memory Clock: 7010 MHz Memory Speed: 0.28 ns Memory Bandwidth: 112.16 GB/s Principales Características dB Inverter EVGA ACX 2.0 Cooling HDMI 2.0 DisplayPort 1.2 and Dual-link DVI Memory MOSFET Cooling Plate Microsoft DirectX 12 (feature level 12.1) NVIDIA Adaptive Vertical Sync NVIDIA CUDA Technology with OpenCL support NVIDIA Dynamic Super Resolution Technology NVIDIA G-SYNC Ready NVIDIA GameWorks Technology NVIDIA GeForce Experience™ NVIDIA SLI Ready NVIDIA Surround Technology OpenGL Support OpenGL 4.4 Support Optimized Power Target PCI Express 3.0 x16 Quick Switch Dual BIOS Straight Heat Pipes Núcleo CUDA Cores: 1024Base Clock: 1216 MHzBoost Clock: 1279 MHzBus: PCIe 3.0 2-way SLI Ready Memory Detail: 2048 MB GDDR5 Memory Bit Width: 128 Bit Memory Clock: 7010 MHz Memory Speed: 0.28 ns Memory Bandwidth: 112.16 GB/s Principales Características HDMI 2.0, DisplayPort 1.2 and Dual-link DVI MicroSoft Direct X 12 (feature level 12.1) NVIDIA Adaptive Vertical Sync NVIDIA CUDA Technology with OpenCL support NVIDIA Dynamic Super Resolution Technology NVIDIA G-SYNC Ready NVIDIA GameStream Technology NVIDIA GameWorks Technology NVIDIA GPU Boost 2.0 NVIDIA MFAA Technology NVIDIA SLI Ready NVIDIA Surround Technology OpenGL Support OpenGL 4.4 Support PCI Express 3.0 x16 EVGA PrecisionX - Rediseñado para aprovechar el poder de la GPU Boost 2.0, EVGA PrecisionX establece otro punto de referencia para el que el software de overclocking debería ser. Obtenga más información y descargarlo abajo! Principales Características Frecuencia del GPU y Memoria / Reloj compensado Control de temperatura de destino Overclocking Logo de Pixel Monitoreo robusto permitido en el juego, la bandeja del sistema y/o monitoreo LCD Logitech En el juego de pantalla tecla de acceso rápido, soporta BMP, PNG y JPG Lanzamiento del sitio de Precisión EVGA Scan - Con una nueva imagen de marca y el diseño, la popular aplicación se ha actualizado para mostrar todas las GeForce GTX 960 y otros signos vitales. Mas informacion y descarga aqui. Principales Caracteristicas Teste e estrés para encontrar y reportar artifacts Función de prueba de rendimiento rápido para medir el nivel de performance Grabar en modulo Fullscreen Realtime registro incorporado Lanzamiento Sitio de Descarga - Los nuevos productos lanzados por NVIDIA y GeForce RTX han sido creados para mejorar tu experiencia de gaming. Desde RTX hasta RTX 40 Series, cada producto viene diseñado para ofrecerte la mejor manera de jugar. Pero no solo eso, sino tambien ofrecemos una oportunidad to cut costs because its current sweet-spot graphics card, the GeForce GTX 760, is based on a 3.5 billion-transistor GPU with a surface area of 294 mm² and just 24 percent less power draw than GTX 970 for 51 percent lower performance. Since NVIDIA is still on the 28 nm process, it might as well build a smaller GPU based on "Maxwell" used to cost on cuts, while hopefully transferring those savings to the consumer. Full HD is still the most popular gaming-Pc resolution, and the advents of 4K and affordable 1440p haven't managed to shake its dominance yet. People still seem to be buying monitors based on panel-size rather than resolution and are also happy to hold onto a monitor for several years. There are, hence, three kinds of consumers: First are those on a tight budget and the ability to buy a reasonably big (24-inch) Full HD monitor for cheap. Second are those who want to convert their vanilla desktops into gaming PCs to game on their Full HD TVs. The third kind is holding onto an old Full HD monitor and drifts between mid-range graphics card every other year. NVIDIA and AMD can hence ill-afford to leave this resolution unaddressed with each new architecture. That brings us to NVIDIA's most important launch ahead of Spring-Summer 2015, the GeForce GTX 960. This card is based on a brand-new silicon codenamed GM206. NVIDIA's third chip based on "Maxwell," the GM206 is supposed to be a successor to the GK106 on which NVIDIA built the GeForce GTX 660. The new GTX 960, however, is meant to replace the GTX 660 and GTX 660 Ti in the product stack, offering slightly higher performance at much lower power draw and noise, with greater room for price-cuts. 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