



NVIDIA® GeForce® 7900 GPUs Copy Blocks

10 Words

The NVIDIA® GeForce® 7900 graphics processing units (GPUs) are designed for extreme HD gaming. (14 words)

25 Word

Designed for extreme HD gaming, the NVIDIA® SLI™-Ready GeForce® 7900 graphics processing units (GPUs) deliver ultra-realistic gaming experiences and unparalleled image quality at resolutions up to 2560x1600. (27 words)

50 Words

Designed for extreme HD gaming, the NVIDIA® SLI™-Ready GeForce® 7900 graphics processing units (GPUs) deliver ultra-realistic gaming experiences and unparalleled image quality at resolutions up to 2560x1600. A 256-bit memory interface and fast GDDR3 memory enable incredibly smooth frame rates at maximum quality settings. (45 words)

100 Words

Designed for extreme HD gaming, the NVIDIA® SLI™-Ready GeForce® 7900 graphics processing units (GPUs) deliver ultra-realistic gaming experiences and unparalleled image quality at resolutions up to 2560x1600. A 256-bit memory interface and fast GDDR3 memory enable blazing graphics performance with the quality set to max so you don't have to choose between frame rates and image quality. Need a break from gaming? The GeForce 7900 GPU also delivers smooth, high-definition video playback and crisp picture quality thanks to its advanced NVIDIA® PureVideo™ technology. If you are searching for an extreme HD gaming and video experience on the PC, look no further than a GeForce 7900 GPU. (107 words)