

# AMD Radeon GPUs Slay with Devil May Cry 5

Gamers can continue the epic story of devil hunters Dante and Nero in Devil May Cry 5, as the heroes are hired by the mysterious “V” to hack and slash through demons across Red Grave City. Together, AMD and Capcom have taken gameplay to the next level to provide players with the most exciting and immersive experience possible on Radeon Graphics. For Radeon gamers, FreeSync 2 HDR-supported monitors like the BenQ EX3203R, AOC AG273QCX, Samsung C32HG70, and Asus XG49VQ provide silky smooth framerates, crisp visuals and low latency, regardless of their preferred platform. In addition, with Day-0 support for Devil May Cry 5, Radeon Software Adrenalin Edition 19.3.1 offers the best possible performance for gamers right out of the gate with excellent framerates and amazing features: Incredible performance – AMD Radeon graphics cards offer exceptional performance at 1080p, 1440p and 4K with DirectX 12. Radeon FreeSync 2 HDR – With support for the industry’s most popular adaptive refresh display technology, Radeon Graphics bring low-latency, high-brightness pixels and a wide color gamut to High Dynamic Range (HDR) content for PC displays. Rapid Packed Math and FP16 Compute – AMD Radeon graphics cards provide improved GPU utilization, input latency, efficiency and performance via Rapid Packed Math and FP16 compute, allowing Devil May Cry 5 to achieve higher framerates and visual fidelity with applicable GPUs, including the new AMD Radeon VII. With AMD’s Raise the Game Fully Loaded bundle, Radeon fans get three of the year’s most anticipated games—Resident Evil 2, The Division 2 and Devil May Cry 5—free with the purchase of an AMD Radeon VII, RX Vega or RX 590 graphics card, or an eligible Radeon VII, RX Vega or RX 590 powered PC. Gamers who purchase an AMD Radeon RX 580 or RX 570 graphics card, or an eligible Radeon RX 580 or RX 570 powered PC, can choose two of these games for free. The promotion ends April 6, 2019 (or when supply of coupon codes are exhausted), and games can be redeemed until May 6, 2019. You can download the latest AMD driver [here](#).

## Contacts

AMD

mailto: