






Database Name : cw

Table Name : details

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Data

GTA V

OS: Windows 8.1 64 Bit, Windows 8 64 Bit, Windows 7 64 Bit Service Pack 1 Processor: Intel Core i5 3470 @ 3.2GHZ (4 CPUs) / AMD X8 FX-8350 @ 4GHZ (8 CPUs) Memory: 8GB Video Card: NVIDIA GTX 660 2GB / AMD HD7870 2GB Sound Card: 100% DirectX 10 compatible HDD Space: 65GB DVD Drive

When a young street hustler, a retired bank robber and a terrifying psychopath find themselves entangled with some of the most frightening and deranged elements of the criminal underworld, the U.S. government and the entertainment industry, they must pull off a series of dangerous heists to survive in a ruthless city in which they can trust nobody, least of all each other.

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FIFA 16

OS: Windows 8/8.1/10 -64-bit CPU: Intel i5-2550K @ 3.4Ghz RAM: 8GB Hard Drive Space Required: 15.0 GB Supported Video Cards: ATI Radeon HD 6870, NVIDIA GTX 460 DirectX: 11.0

FIFA 16 includes female footballers, with 12 women's national teams: Australia, Brazil, Canada, China, England, France, Germany, Italy, Mexico, Spain, Sweden, and the United States.The game contains 78 stadiums, including 50 real-world venues.A new Training Mode was also added to Career Mode allowing the player to develop footballers in the team of which they are managing without actually playing them. Downloadable content is available using a point system.

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Need For Speed

OS: 64-bit Windows 7 or later. Processor: Intel Core i3-4130 or equivalent with 4 hardware threads. Memory: 6GB RAM. Graphics Card: NVIDIA GeForce GTX 750 Ti 2GB, AMD Radeon HD 7850 2GB, or equivalent DX11 compatible GPU with 2GB of memory. Hard Drive: 30 GB free space.

The first gameplay footage of the pre-alpha build for Need for Speed was revealed at EA's press conference at E3 on June 15, 2015. The E3 presentation shows a part of the story, followed by the customization of a Subaru BRZ which showed the new and improved customization system, and the 'action camera' which was later to be revealed to be one of the five different camera angles. There are five different gameplay types: Speed, Style, Crew, Build, and Outlaw where players can earn points for engaging in to progress in the game through five overlapping storylines.

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BattleField 4

Operating System: Windows 8 64-bit Processor: AMD Six-Core CPU; Intel Quad-Core CPU RAM: 8GB Free Hard Drive Space: 30GB Graphics card: AMD Radeon 7870 or higher; NVIDIA GeForce GT 660 or higher Graphics Memory: 3GB

Many elements from Battlefield 3 as well as other past installments return, such as the same four class system, a similar heads-up display, kill cams, as well as increased destruction. Players can now use dual-scoped weapons, including weapons with different firing modes (e.g. single shots, automatic fire). Players now have more survival capabilities, such as countering melee attacks from the front while standing or crouching, shooting with their sidearm while swimming, and diving underwater to avoid enemy detection.

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Alienware 17

CPU: 2.5GHz Intel Core i7-4710HQ | Graphics: Nvidia GeForce GTX 980M (4GB GDDR5 RAM), Intel HD Graphics 4600 | RAM: 16GB | Screen: 17.3 inch, 1,920 x 1,080 IPS anti-glare display | Storage: 256 GB M.2 SATA SSD + 1TB HDD (7,200 rpm) | Connectivity: Killer 1525 802.11ac 2x2 WiFi + Bluetooth 4.1 | Camera: 2MP Full HD webcam | Weight: 8.33 pounds (3.78 kg) | Dimensions: 16.93 x 11.49 x 1.35 inches (W x D x H).

The Alienware 17 is one of those few outrageously priced gaming laptops that's actually worth it. The notebook is a fully capable gaming machine on its own, but with the added power of desktop graphics through the GPU Amplifier it can play almost any game on Ultra settings. If you're looking for something smaller, the Alienware 13 also works with the optional GPU box.

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Asus ROG G752

CPU: 2.6GHz Intel Core i7-6700HQ | Graphics: Nvidia GeForce GTX 970M (3GB GDDR5); Intel HD Graphics 530 | RAM: 16GB DDR4 | Screen: 17.3-inch, full HD 1,920 x 1,080, IPS LCD | Storage: 128GB SSD; 1TB HDD (7,200rpm) | Optical Drive: 6x Blu-ray/DVD combo drive ** | Connectivity: 802.11ac Wi-Fi, Bluetooth 4.0 | Camera: HD webcam | Weight: 9.7 pounds | Dimensions: 16.4 x 12.7 x 1.5 inches

The Asus ROG G752 has an aggressive design that sets it apart from many of the world's sedate gaming laptops. Instead of donning the typical appearance of black plastic, the ROG G752 sports a shell with brushed aluminium panels, angular lines and the glowing red segments. On top of its in-your-face styling this 17-inch gaming laptop delivers a hefty performance and it can play modern games at a smooth clip even if you put the graphical setting to max. The only thing the Asus ROG G752 is missing is the option of a high-res 4K display.

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MSI GS60 Ghost Pro

CPU: 2.6GHz Intel Core i7 6700HQ | Graphics: NVIDIA GeForce GTX 970M, Intel HD Graphics 530 | RAM: 16GB DDR4 | Screen: 15.6-inch, 1,920 x 1,080 eDP Wide View Angle | Storage: 128GB SSD; 1TB HDD | Connectivity: Killer N1525 Combo (2 x 2 AC) Wi-Fi; Bluetooth 4.1 | Camera: FHD webcam | Weight: 4.2 pounds | Dimensions: 15.35 x 10.47 x 0.78 inches (W x D x H)

High on mature styling and light on weight, the MSI GS60 Ghost Pro is one of the thinnest gaming laptops you can buy. Don't think this svelte machine has sacrificed performance for the sake of cutting weight. It still comes packed with a high-end Intel Skylake processor and graphics card to make it a one of the strongest platforms we've ever tested. Just make sure to stick with a 1080p resolution and medium to high visual settings.

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Gigabyte P35X v5

CPU: 2.6GHz Intel Core i7-6700HQ | Graphics: Nvidia GeForce GTX 980M 8GB GDDR5, Intel HD Graphics 530 | RAM: 16GB DDR4 SDRAM | Screen: 15.6-inch, UHD 3,840 x 2,160, IPS LCD | Storage: 256GB SSD, 1TB HDD | Optical drive: 6X Blu-Ray Writer/DVD-RW | Connectivity: Intel Wireless-AC 7260; Bluetooth 4.0 | Camera: 1.3MP HD webcam | Weight: 5.29 pounds | Dimensions: 15.16 x 10.63 x 0.83 inches

The Gigabyte P35X v5 is a mighty powerful, 4K gaming laptop equipped. While most machines have failed to play games at Ultra HD resolutions, this 15-inch rig has come closest to making it a reality with speed Intel Core i7 processor and an Nvidia GTX 980M stacked with the maximum amount of video memory on a mobile GPU. All of this overwhelming power will see that you're able to play 4K games at a decent 30 to 60 fps clip. All the while, the P35X v5 offers decent battery life to boot.

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Acer Predator G3-605

CPU: Intel Core i5-4460T | Graphics: AMD Radeon R9 255 | RAM: 8GB DDR3 | Storage: 1TB HDD |
Features: Integrated speakers, card reader

The Acer Predator G6 is right around the corner, with all the latest bells and whistles, including Intel's new Skylake processors. But this older model, the G3, can still be found for a very reasonable price.

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Alienware Area 51

CPU: Intel Core i7-5820K (overclocked to 3.8GHz) | Graphics: AMD Radeon R370 | RAM: 8GB DDR4
| Storage: 2TB 7200rpm hard drive | Features: Custom Alienware Chassis, 850W PSU, 802.11ac wireless

Looking at some of the gaming PCs in this article, it's clear that some manufacturers go to considerable lengths to present great looking custom chassis designs but we think the Area 51, from Dell subsidiary Alienware, beats them all by a wide margin. A pentagon when viewed from the side, with a soft blue glow, the components are angled for easier access, and the entire design is incredibly funky.

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Lenovo Erazer X510-650-80

CPU: Intel Core i7-4770K | Graphics: AMD Radeon R9 290 | RAM: 16GB | Storage: 2TB SSHD | Features:
625W PSU, smart looking chassis

Although it's a bit older than some of the other PCs in this list, the Lenovo Erazer X510 carries a great specification that will handle modern gaming with ease. Compared with some systems, it's not the best value for money, but it's certain to be capable of 1080p gaming, and the chassis has a certain allure, with a look that resembles nothing less than a giant juggernaut of steel.

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Asus ROG-650-80

CPU: Intel Core i7-4790K | Graphics: Nvidia GeForce GTX 970 | RAM: 12GB DDR3 | Storage: 128GB SSD +
1TB HDD | Features: 802.11ac wireless, six-core CPU, customisable lighting effects

If you want a tower PC that looks like it means business, the Republic Of Gamers G20AJ looks like it could be the best choice. Not only does it carry the Republic Of Gamers branding, reserved only for the top-end gaming products from Asus all of which boast this signature red and black design it also has a specification to match.

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Razer BlackWidow X

Razer Mechanical Switches with 50g actuation force | 80 million keystroke life span | Chroma customizable backlighting with 16.8 million color options | Compact layout | Military grade metal top construction | Razer Synapse enabled | 10 key roll-over anti-ghosting | Fully programmable keys with on-the-fly macro recording | Gaming mode option | Cable management routing | 1000 Hz Ultrapolling | Braided fiber cable | PC or Mac with a free USB port | Windows 10 / Windows 8 / Windows 7 / Mac OS X (v10.8 - 10.11) | Internet connection | 100 MB of hard disk space

Multi-Award Winning Razer Mechanical Switches, Compact layout, Engineered for Durability, Razer Chroma backlighting with 16.8 million customizable color options, Manufactured to perfection

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Razer Adaro Wireless

Bluetooth v4.0 with aptX Technology | Drivers: 40mm Neodymium Magnets | Frequency Response: 20Hz to 20kHz | Impedance: 32 Ω | Sensitivity: 91dB +- 3dB | Max Input: 50mW | Operating distance: 10m | Playtime: Up to 20hrs | Standby Time: Up to 300hrs | Charging time: 2.5hrs | Charging cable: 0.8m Micro-USB to USB charging cable | Approximate Weight: 197g

Bluetooth 4.0 connectivity with aptX technology, Custom-tuned 40mm dynamic drivers, Comfortable, lightweight form factor

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Razer Ouroboros

Fully Customizable Ambidextrous Ergonomics, 8200dpi 4G Laser Sensor, Dual gaming-grade wired/wireless technology, Dedicated DPI Clutch-Trigger, Powered by a single AA battery, Razer Synapse 2.0

Customizable ergonomics to fit all hand sizes and grip-styles | 8200dpi 4G laser sensor | Gaming-grade wireless mouse with dock | Razer Synapse 2.0 enabled | 11 programmable Hyperresponse buttons | 1000Hz Ultrapolling | Up to 200 inches per second / 50g acceleration | Approximate Size: 122 mm to 137 mm / 4.80" to 5.39" (Length) x 71 mm / 2.80" (Width) x 42 mm / 1.65" (Height) | Approximate Weight: 115 g / 0.25 lbs. (without battery) to 135 g / 0.29 lbs. (with battery) | Windows 10 / Windows 8 / Windows 7 / Mac OS X (v10.8 - 10.11) | Internet connection | 100MB of free hard disk space | Battery life: (Approx) 12 hrs (continuous gaming) | The life expectancy of this battery depends upon its usage | PC / Mac with USB port

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Razor WildCat

2 removable Hyperresponse Multi-Function Triggers | 4 Hyperresponse ABXY action buttons | 4 button Quick Control Panel | Optional trigger stops for rapid-fire | Zero slow-turn analog joysticks | 3.5 mm audio port for stereo audio output and microphone input | Optional rubber palm grips | Quick-release cable feature | Carrying case | Detachable 3 m / 10 ft lightweight braided fiber cable with Micro-USB connector | Approximate size : 106 mm / 4.17 (Length) x 156 mm / 6.14 (Width) x 66 mm / 2.60 (Height) | Approximate weight (without cable) : 260 g / 0.57 lbs

Experience true console gaming supremacy the way the pros do, with the Razer Wildcat for Xbox One Gaming Controller, Four additional fully-programmable buttons for personalized control layouts, Ergonomic shape and weight favored by top eSports athletes, Quick control panel for easy profile and audio customizability, Forged with enhanced materials for complete reliability on the battlefield

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Table Name : orders

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