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Page 2 If you are an avid player, you probably dreamed of creating your own game. The Unity Game Development bundle will allow you to become an expert in both 2D and 3D games. For a limited time, this package is available for the price you want to pay. Just pay what you want - if it's less than the average price, you'll still take something home, but if you beat the average price, you'll take home the whole package. Unity Game Development pack includes Friday courses with over 37 hours of learning. New to this exciting world? No problem! Start with Master Unity Game Development: Ultimate Beginner's Bootcamp, the perfect introduction to creating beginner games. Learn C# and Unity by learning the knowledge you need to build a multi-level 3D platform game. Once you have unity and C# under your games to create more realistic characters. Courses such as complete HTML5 mobile game development course, augmented reality game development and learn how to code by building 6 games in unreal engine will strengthen your game development capabilities. These courses include such practical skills that you can use that you can be on your way to a new career with this package. Just pay what you want for the Unity Game Development Bundle here and start building! Related articles: Hollywood has an affair with 3D now... But 3D isn't just for movies: video games guickly adopt technology. In fact, consumers seem more excited about 3D games than 3D movies. Last year, for example, tech blog Gizmodo wowed that 3D gaming is what will allow you to buy a new TV. It sounds breathless, but it makes sense, really: I can't remember the last time I watched TV without multitasking with a phone, laptop or tablet on my lap - and where 3D glasses only interfere. On the other hand, when I play, I find that 3D immerses me so fully that it makes multitasking impossible, and I quickly forget about glasses because I'm sucked into the 3D experience. Of course, gaming is no longer just about TVs: 3D can also trick gamers into buying new PCs, laptops, monitors and more, as the 3D gaming frenzy expands further and further into pCs. On a computer, 3D gaming works just like any current form of 3D content: You put on a special pair of glasses that sync with your display (be it a laptop or TV). When 3D content starts— sometimes it's automatic — you're instantly immersed in the 3D universe. Think you'll have to wait for the content? You might be surprised that the games are ready and waiting: All the coolest Windows games - including Portal 2, Starcraft II and Civilization V - are here immediately out of the box. All you need is hardware (like a Dell XPS 17 3D laptop) that can handle it and a pair of 3D glasses. The future looks terribly bright for 3D games, so bright that it is difficult to find a new video game that does not support this technology. Now I'm going to do some fragging! This story, What 3D Means for the Future of Gaming was originally published by BrandPost. Note: When you buy something by clicking the links in our articles, we can earn a small commission. Read our affiliate link policy for more information. So he went out and bought a fancy new 3D TV. Good on you, the economy needs it. Now you can watch all the 3D Blu-Rays and 3D-enabled games you want, provided you're willing to put up with a really bad implementation of the effect on the fly. For this reason (and because we have a nose for tricks) we here at GamePro remain quite skeptical that 3D really is the future of movie games and entertainment. That said, we've had some great experiences playing 3D games, and if you're desperately looking for a good experience to justify this expensive 3DTV purchase, we can help you. Below are five games you need to try in 3D mode if you have hardware. Each of them uses 3D in a different way - to improve their spatial awareness, to make things more visually dramatic or to make everything more realistic - and each of them almost changed our view of the whole 3D debate or not 3D. Batman - especially the character design - already makes it seem like you're playing with the coolest set of action figures ever, and the 3D effects only bring that feeling to life even more. 3D makes the action feel almost palpable touch as you reach and grab a Harley Quinn and then put it on your coat. Another advantage of arkham city in 3D is the better special awareness it gives you, especially when dealing with a room full of bandits and gargoys, from which you have to hang yourself to set attacks on them. The assessment of the situation, in normal or detective mode, is definitely enhanced by 3D effects. Reworked HD graphics for the newly released Shadow of The Colossus may contain cleaner lines and smoother animations than the original, but it's not a richly textured visual feast like the latest games. This does not mean that it is still not beautiful, if a bit sharp and raw. The addition of 3D makes starkness stand out even more, and is somehow more effective because of it. You are even more aware of how lonely Wander and his horse Agro are in this strange land. But of course, what 3D really helps to bring to life is one of the main elements that define the unique nature of the game. Colossi seem even bigger thanks to the 3D effects, which Feel how small you are tightly squeezed into the fur on them. Playing 3D only enhances this feeling, which is one of the foundations of the magic of this game. Sports games seem to create great platforms for 3D graphics, just based on their nature. Sports games usually use some of the latest and most photorealistic visuals, and the spatial nature of the sport (almost every major involves the ball and the sport (almost every major involves the ball and the sport) is easy to use 3D to increase the effectiveness of the game in making you feel like you're really playing the sport. could put NBA 2K12 on this list because playing in 3D can really improve your ability to see lanes and be aware of exactly where your teammates are. But the game that really shines in 3D is MLB 11: The Show. The only pitcher/batter duel alone is a whole new challenge when you need to train your eye to perceive depth. MLB 11: The show is great in 3D, but as a genre, most sports games are better by technology. Uncharted 3 was clearly designed around the game in 3D. Climbing and going puzzles clearly enjoy a lot when seen in 3D, and the mere fact that the game is a third person action game means that 3D really makes main character Nathan Drake stand out. As in Batman: Arkham City, you almost feel you can get in touch and contact him. But it's the scripted elements of the set in Uncharted 3, where you can really see how the developers have built a scene with an idea on the site that will look even more amazing in 3D. Take, for example, a scene where Drake escapes from a burning cargo plane, is thrown from the back of the fuselage and is rescued by hanging on a dangling cargo grid. Now imagine it without a Subway sandwich in hand and in 3D. It's amazing. Such scenes are more dramatic and exciting thanks to additional 3D visual technology and I think that's because they were planned this way from the beginning. Despite mixed reviews from critics, Bulletstorm had some guilty moments of pleasure that made it worth playing. But leash, the world suddenly experiences brilliant depth. The leash allows you to whip enemies towards you and then kick, throw, or shoot their sensitive body-ing szmacialek dolls. This is perhaps the biggest selling point in the game, and in 3D enemies really seem to be attracted to you or thrown away from you. Compared to 2D, the environments around the characters also look much more realized and with real depth to them. Similarly, the iron sight is greatly improved with 3D, as the gun looks like it is physically hovering above the screen. Even backgrounds, such as the occasional waterfall or cliff, really look like part of fully navigable world in 3D. pieces fade in the background. With 3D, the strange world of Bulletstorm isn't limited to howing the psychos coming at you with guns. This story, 5 games that are actually worth playing in 3D was originally published by GamePro. Note: When you buy something by clicking the links in our articles, we can earn a small commission. Read our affiliate link policy for more information. (Pocket-lint) - 3D games are now available for download on LG Cinema 3D Smart TVs as the Korean manufacturer expands its multimedia offering. Initially launched with five titles, all games were specially optimized for the 3D glasses), previously only available as 2D games on smartphones and tablets. We're looking to introduce 3D games to Smart TVs for the first time so that family members can enjoy immersive fun together, said Havis Kwon, President and CEO of LG Home Entertainment Company. With the advent of well-known games as well as original titles developed exclusively for LG CINEMA 3D Smart TV, we fulfill our commitment to realize the potential of Smart TV as a true 3D gaming platform. Owners of LG CINEMA 3D Smart TVs will be amazed when they fully absorb the big screen, 3D environment of their favorite games and how easy it is to control magic remote. When playing any of the 3D games, the Magic Remote Ig Cinema 3D Smart TV will be able to be used as a motion-aware game controller. Five games now available are Air Penguin, Frisbee Forever, Burn The City, Downhill Bowling 2 and Diversion from Unity Technology, with more titles to introduce throughout the August. Do you own the LG Cinema 3D Smart TV? Have you tried any of the games? Let us know in the comments below... Written by Danny Brogan. Brogan.

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