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Alto' s odyssey pc controls

After months of promises, Microsoft finally released Windows drivers for its Xbox One controller, making it possible to draw double duty as a wired controller for PC games. Unlike the Xbox 360 wireless controller, which required a separate dongle for computing, all you need to use is the Xbox One controller on your PC a standard Micro-USB cable. The wired connection provides power, so you don't even need batteries. Unfortunately, you can't use the Xbox One controller wirelessly on a PC at this time. Driver installationTo set up the controller, head for Major Nelson blog and download the drivers for either a 32-bit (x86) or 64-bit (x64) machine. (If you're not sure which file to grab, open Control Panel, type About in the search bar, and then click System. Then look under 'System type') Open the file you just downloaded. Funnily enough, Windows will display an unknown publisher warning, even though the drivers come from Microsoft. In the box that appears, click Run. You don't need to plug in the controller to install the drivers. Jared Newman Although the drivers are from Microsoft, they will appear unsigned. An installation guide should be displayed. Read and accept the license agreement, wait for the installation to complete, then click Slutfor.Nu, plug in your Xbox One controller. It can vibrate briefly, and you should see a driver software installed successfully message on the system tray. The Jared Newman System Tray pop-up notifies you that your Xbox One controller is ready to use. At this point you should be ready to play. Games that support the Microsoft Xbox 360 controller should automatically recognize the Xbox One controller without any additional installation (with some exceptions as described below). Potential issuesThe biggest problem is that several of the games I tested would not recognize the controller, including Dark Souls II, Transistor and Eldritch. The controller recognized several other games, including Dishonored, Super Meat Boy and Trials Evolution. Uninstalling and reinstalling the drivers didn't help, so hopefully this is just a temporary issue that Microsoft and game developers can solve through updates. Also, the first time I installed the driver, Windows 7 showed a Runtime Error after plugging in the controller, followed by an XboxStat.exe has stopped working wrong. The controller was still working, but the message was a nuisance. These messages went away after reinstalling the driver. Finally, keep in mind that if your controller connects to a COMPUTER, your wireless connection to Xbox One will be lost. You'll need to plug the controller back into your console via USB to pair them again. Note: When you buy something after clicking on links in our articles we can earn a small commission. Read our affiliate link policy for more details. Before you upload the software first, we need to pair the Bluetooth module for your this simple step as shown in the picture ... connecting the Bluetooth module to the arduino for paring pin connections is... Arduino+5v ===== module VccArduino Gnd ===== Bluetooth module GndArduino TX ===== Bluetooth module RX ===== Bluetooth module TX... and then start your laptop1. Once you've done that, start by right-clicking the Bluetooth icon in the system tray and select Bluetooth devices to bring up the Bluetooth devices' location2. Click the Add a Device button to search for active Bluetooth devices running Windows. It should address the following bluetooth device.3. Select the rulers and clicking NextYou will be asked to choose a pairing option. Select the Enter device pairing code4 option. When prompted to do so, enter the code 1234 (Other bluetooth modules may have different codes)The device should now be successfully added to your computer5. Click Close to return to the Bluetooth devices list. Right Click on the rulers device and select Properties6. Click the Services tab and you should see the view serial port service along with a port number7. Open up your favorite terminal program (we've used TeraTerm) and change your port to the one shown. Set baud rate to 9600 (Assuming you haven't changed it, this is the default for this module. Other modules may have different defaultvalues)After bt controle.exe file..... go to > confi. tab >and selet your BT modul > port.... and press open port when you done that goes to the controller and start the robot and start controlling My gaming PC is a beast of a machine. It is an MSI GT72VR 6RE, a gaming laptop with a GTX 1070 that is more than capable of breezing through the latest games on ultra-settings and editing 4K video. It's got over 1TB of storage, and I keep all my videos and pictures on it. I love it. The problem is it's up there and I'm in bed. I bought a gaming laptop because it's portable, but it's heavy, and there are a lot of wires to connect and unplug every time I move it. yes, I'm so lazy. Fortunately, technology is all about finding creative ways to be lazy. So, what if we could control our desktops from our phones? Technology is all about finding creative ways to be lazyturns out you can! In fact, you can do some pretty neat things this way and it's quick to set up. In just seven minutes, I'll show you how to wake your computer from sleep, move files, and even play Steam games from wherever you are in the world... even when you're not on your home network! How to mirror the desktop on AndroidThere are some tools that let you mirror the desktop of a phone, but I would recommend Splashtop.To start, you want to download Splashtop 2 Remote to your Android device. Then, on your PC, navigate your browser for www.splashtop.com and find streamer download for your operating system. You must create an account, which is simple enough, and you must also authenticate each device that you want to use on the service. The basic membership is free for personal use, but if you want to your devices from different networks, you will need the pro version (which is still very affordable). With it out of the way, the way, free to log in and start streaming your PC to your phone. You can tap the screen to left-click and pinch to zoom in and out. With a mouse and keyboard, this may be enough to do some work or move the odd file. I've tried video editing on my GPD Pocket and it wasn't ideal, though it did technical work. Also welcome is the ability to stream directly from the camera for some fun spying. How to stream Steam games on AndroidTyvärr, Splashtop is not ideal for gaming. Streaming is not fast enough and input options are not very extensive. What is good for games is Remotr. If you have Steam installed on your PC, then Remotr is basically In-Home Streaming for Android. Again, you just need to install the Remotr client on your phone from the Play Store and then grab the streamer for your PC. The free version of Remotr supported ad, but you only see these when you load each game. There are on-screen controls to make life a little easier though, and streaming is pretty fast on a good connection. Grab yourself a Bluetooth controller and you're golden for a bit of Witcher 3 wherever you are. Again, there is a free version and a paid version that removes ads. How to control the media on your PC with an Android deviceBut what about media controls? If you're down and enjoying netflix and chilling while your computer is causing your TV, you may find yourself wanting to pause for a cup of tea. You shouldn't have to go all the way up! Instead, try another app called Unified Remote. This is a remote control for your PC that allows you to play, pause, stop, skip, and rewind media playback. It has a lot of other features as well, such as letting you use the device as a trackpad to control the mouse, or letting you manage files. Respect if you can name the movie! Setting it up is pretty simple. In fact, it's essentially the same process as it was for Splashtop 2 Remote and Remotr. Just dive into the Play Store to grab the app and then download the server app for your computer here. With both installed, as long as you are connected to the same network, you will be able to easily control your computer from anywhere in the house. This comes in handy for me when I use Steam Link to play games on the TV and I have to close a dialog that pops up. Again, there is a free version and a paid version that adds more features. Now, let me show you my magic package. How to use Wake-on-LAN with an Android deviceThis setup isn't quite lazy just yet. We still have to actually get up and go over to the computer to get all this going. It's just not okay. This is where Wake-on-LAN (or WoL) enters Wake-on-LAN allowing you to send a magical package that will wake your computer from low power mode. Wake-on-lan allows you to send a magic package that will wake your computer from low power mode. In order to work, you need the right motherboard and network card. Fortunately, most modern computers will support this just fine. Excellent. motherboard must be hooked up with an ATX compatible power supply and you must also be connected to an Ethernet adapter. Don't worry if your computer isn't located near your router though, you can always use a powerline adapter, which allows you to turn any power outlet into an Ethernet connection, giving you wired internet from any room in the house. In fact, if you want to enjoy even faster performance, you can even get an Ethernet to USB Type-C adapter for your mobile device and thus take advantage of the improved stability and performance that comes from having a fully wired connection. Ideal for seamless Sonic Generations in Bed! Set up Wake-on-LAN via BIOS. When the computer starts booting, follow the prompts on the screen to jump in. Often this means pressing delete, escape or F1. From there, look around the options and if you have something like Power Management or Advanced Options, you might find the option to enable WoL.Next you need to get permission from Windows. To do this, open device manager and then expand the Network Adapters section. Right-click your network adapter and select properties > advanced. Scroll down the list of options and turn on Wake on Magic Packet.Finally, click Power Management, and then enable Allow this device to wake up your computer and allow only a magic package to wake up your computer. Now you'll never have to stand up again! Now just install any Wake-on-LAN app on your Android device and you should be able to wake your PC from anywhere in the house as long as you're on the same network. I use Wake on Lan from Mike Webb. This app makes it especially easy by showing you all the devices on your network without the need for you to manually enter any of the details. Once Wake-on-LAN is set, you will find a lot of other programs and hardware can also take advantage of it, including Steam Link and Splashtop. Now you'll never have to stand up again! Note: Activating WoL means a small amount of power will be fed to the network adapter, so you may want to turn this off if you carry your laptop around and worry about battery usage. How to set up WAN WoL to wake your computer from a remote networkSome of you may be wondering if there is any way to make this work from a remote network. Surely it would be even cooler to boot your computer up from a coffee shop or on the train and enjoy some GTA IV on the go? Or more realistically, you want to download a file you left at home or just show off your tech-nerdery to friends... Of course, this is possible! Your router basically acts as a kind of channel between your home network and the rest of the web. Our personal devices have private IP addresses within the home network, but the router has a 'public address' that we can access anywhere. Port forwarding allows us to send a message to the public IP that the router will then forward to the correct device we want to wake up,ort forwarding allows us to a message to the IP that the router will then forward to the correct device we want to wake up. For this to work, we must first set our PC a static IP. Typically, something called dynamic host configuration protocol (DHCP) ip addresses is moved around a network. This is only good most of the time, but it's not very helpful when we try to communicate with a particular device because it means we will struggle to find it. Now, access the advanced settings of your router. Normally, you do this by typing an address into your browser and then using a password provided by your ISP. If you've lost it, like many do, then you might want to give them a ring. Once you're inside, look for the DHCP section, which can be categorized under 'advanced settings' or something similar. Now find your PC among the listed devices, select it and then select add new reserve rule (or whatever the equivalent is for your setup). You should now see that the device has a static IP and MAC address, which you should note down for later. Next, the Port Forwarding option finds that may be under security. Find the option to add a new rule and then input the following:The static IP of your target device where it says IP'9' for all the ports'Both' for protocolsAnd then 'enable'Now, when we send our Wake-on-LAN request, the router will forward this on to the newly static IP and that magic packet will wake up the computer! All that's left to do is find an app that supports 'WAN WoL' (wide area network WoL). I'm using a one called WoLoN. Click the 'plus' button to add a device and then enter the following:A name for your computer for your own reference MAC address that you noted down earlierYour router's IP9 for the portif you do not know your public IP address, then just Google 'what is my IP' and it should be the first thing that comes up. If you couldn't find your MAC address and IP earlier, then another way to do this is to open up a command prompt on the host computer and then type ipconfig/all. Either way, you should now be able to boot your computer from any network – whether it's your workplace Wi-Fi or a 4G connection on the other side of the world. Now you know how to use port forwarding and you can even set that option in Remotr! There are just a few different ways you can control your pc with an Android device. There are many more apps, tricks and hacks out there though – these are just some of my favorites. Let me know in the comments below if you will try any of this, or if there are any methods I missed. Out.

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