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Minimize Chat bot window Loading Chatbot New Message Cant find any drivers that support it? PLZ help me and email me at michaelcovarrubias@yahoo.com 0 OH sry to mention Windows 7 32 bit! 0 Hello mikecov, i found audio, ethernet, video windows 7 32-bit drivers for your m2n68-la motherboard here is the link: 0 Page 2 I WANT NETWORK KEY FOR WI-FI 0 If you don't know it, you will have to reset your router to factory defaults, and then set a new passphrase. Sorry, but that's how it works. Page 3 Hi, I'm building a new computer and seeking for some good components for gamming. First let me say that i will not do any type of overclocking (not now, but when it starts to get outdated....) and i'm from Brazil, what difficult me to find some components with a good price, so i need some help choosing a good motherboard. Below is available motherboard. Below is available mother and its current price in dollars: 1. Asus LGA1155 P8Z77-V Pro \$245,00 2. Gigabyte GA-Z77X-UD5H \$236,00 3. Asrock z77 extreme4 \$180,00 (but it's out of sock for now...) My others components: Intel i7 3770k 16GB Corsair Vengeance 1TB WD Black Caviar NVIDIA GTX 580 (Zotac) I'll but this computer on friday, so i'm looking at store websites everyday... and things can be changed. I'll be very graceful if someone help me decide what motherboard i'll choose (1 or 2 or 3 if avaliable on day). Sorry for my english, i'm trying my best. If someone wants to do a grammar correction, be free. Any one of those are excellent choices even if not overclocking...they all three will fit your needs and the rest is whatever you're comfortable with. Asus is a Top-Tier motherboard supplier..their products have been my choice for most of 12 years now... I have also had excellent luck with the Gigabyte boards on a couple of my AMD quad-core builds...however Asrock is a fairly new player on the motherboard market and their products are TOP NOTCH as well but for a direct comparison... they usually offer just a bit less for the money... I really like all three...the oldest manufacturer would be ASUS...Gigabyte runs a close second and ASROCK is the newcomer...about 4 years of widespread acceptance...they offer as good as performance as the other two and their reliability and driver support has improved dramatically over those past 4 years. I guess what I'm trying to say is that ALL three are so close in performance, reliability and feature sets...any one will do the job and do it well. So spend your money with the one you like aesthetically the best (the one that you won't go wrong with any of them...remember all three of them have had duds...and all three have had homeruns...so whatever makes you feel the best! Please post back with your choice when you get it to see what you went withwe're nosy here and like to see what you went with most for you! Thanks for your infos. I had a ASUS motherboard (M2N-SLI Deluxe) and i really liked it, and it still working fine, so my preferences is for ASUS. I really liked the AsRock Z77 Extreme 4, and it was my choice before it got out of stock. But i read some people have some problem with some brand like my friend had a problem with nvidia gpus and now just use radeon... Another thing that is on my mind... Why Asrock is cheaper? Maybe because of brand name, just it? About the GigaByte, what i liked on it is that it have 2 Gigabit ethernet ports as a extended feature on top of others motherboard... Right now, my order is: AsRock (Price) > GigaByte (2 Ethernet) > Asus (Brand trust)... but AsRock is out of stock. A bit offtopic, i see sabertooth z77 for 240usd on newegg, i really like my country... I'll update this post when things change... Sorry for english, again. I like Asrock as well...and you get quite a lot for your money...bios updates usually address any major issues with ram or other board issues...Asrock has really been stepping up their quality with their boards...I can FULLY understand the draw of two gig nic ports...ALL my machines have had two ethernet ports...I use LAN Teaming...bonds both together....and with ASUS...yeah brand trust is there for me...Asus Maximus IV Extreme...current build. Like I said above...you really can't go wrong with any of the three...they are all right in the ballpark...the sabertooth...again asus...just whatever you feel you like the best or can get the best i was very in trouble of being trust whitin the gigabyte motherboard... Page 4 I have a problem with my mother board, I have 2 ram memory of 2GB (800mhz) = 4GB, also 1GB video card, but the system or recognize it as (533 mhz) or does not boot. what can I do? 0 Reset your bios. From where do you see 533mhz? In bios? 0 0 Did you try reset bios? Do you hear any post beep code? Page 5 I just upgraded my computer and sometimes when I boot up, the keyboard isn't recognized. If I unplug it and then plug it back in (even if it's the same port) it works again. I've also tried other USB slots and it does the same thing. Here is my build CPU: Intel Core i5 3570k Motherboard: MSI Z77-G45 RAM G.Skill Ripjaw Series 16GB DDR3 1600 Video Card: EVGA GeForce GTX 670 SC I also have 3 hard drives and an optical drive (of course). OK, so it looks like I have the latest BIOS. I'm not surprised because I didn't even get this from Newegg until last week. Any help would be appreciated! 0 Maybe it is keyboard issue. Try with another keyboard. 0 Thanks for the reply, but no it's not the keyboard because I was using my MS Ergonomic 4000 keyboard prior to this with my old system not two days ago. I've never had a problem with this keyboard either. O There is a driver for this keyboard (Microsoft IntelliType Pro software version 7.0). Did you install it? Without this soft it will may not work properly. 0 There is a driver for this keyboard (Microsoft IntelliType Pro software version 7.0). Did you install it? Without this soft it will may not work properly. Yeah I'm using the latest drive for it. I'm thinking of maybe it's the BIOS. I have the latest version though, but I think I'll update it once a new version is out. 0 I'm going to try to update my BIOS. When I posted this, there was not an update, but there is now. It's got an earlier date but it honestly didn't come out until a week or so ago. Even so, my keyboard problem couldn't be a driver issue because when it's doing it's thing, it does so at boot, so you can't even get into the BIOS. If it's not the BIOS then I'm really stumped! 0 If bios detect keyboard before windows load, then bios has nothing to do. To check, try to enter bios with keyboard. If bios run fine with keyboard, then its okay. As I was saying before, when it's giving me problems, it does so before Windows boot....that is to say I can't enter the BIOS or enter Windows. If I unplug it and then plug it back in, no problems. Page 6 ASRock Z77 Performance LGA 1155 Intel Z77 HDMI SATA 6Gb/s USB 3.0 ATX Intel Motherboard Easy overclocker:) Digi Power, XFast 555, Virtu MVP, Fatal1ty Mouse Port ASRock DuraCaps (2.5 x longer life time), 100% Japan-made high-quality Conductive Polymer Capacitors Digi Power Phase Design Supports Broadcom Gigabit LAN Supports Dual Channel DDR3 2800+(OC) 1 x PCIe 3.0 x16 Slot, Supports Broadcom Gigabit LAN Support Output options: D-Sub, DVI-D, HDMI Combo Cooler Option (C.C.O.) 7.1 CH HD Audio with Content Protection (Realtek ALC892 Audio Codec), Supports THX TruStudio Sup Supports Intel® Smart Connect, Intel® Rapid Start, Lucid Virtu Universal MVP - Supports AMD Quad CrossFireX™ and CrossFireX™ was: \$174.99 -> \$159. Page 7 This is a good combination. Both cpu & mobo is good and deliver you great performance. these 2 for a while and seemed like a good bet to get them ^^ Yeah they're good. Don't forget to buy an aftermarket cooler for when you overclock that CPU Page 8 0 Because hp would rather have you buy a new system than keep updating the old one. You need support in the form of bios updates to upgrade a system. So, I would learn to build your own if you want to upgrade, or keep your old system for a spare. Some are sold on craigslist, but you won't get much for any system over 3 years old. O Because hp would rather have you buy a new system than keep updating the old one. You need support in the form of bios updates to upgrade a system. So, I would learn to build your own if you want to upgrade, or keep your old system for a spare. Some are sold on craigslist, but you won't get much for any system over 3 years old, 0 Best answer selected by afewguestions, 0 This topic has been closed by Nikorr

