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1.2 Ethernet mini module including the RJ45 Cat 5e or IEEE 802.3 10BaseT media converter, the GigaBit ETHERNET controller chipset, power supply unit, the . 1.0 Support 10/100/1000MbitEthernet connection, support Power of 1W. USB 2.0 Host and 2.0xdevice, Connect and use all USB devices with . USB Host: the transfer rate of 2.0 could be 100Mbit/s or 1000Mbit/s, have USB 3.0 Host function; support Windows XP / Vista / 7 / 8 / 8.1 / 10; support NTFS / FAT32 / exFAT format. USB device: the transfer rate of 2.0 could be 100Mbit/s or 1000Mbit/s, has USB 2.0 Host function; support Windows XP / Vista / 7 / 8 / 8.1 / 10; support NTFS / FAT32 / exFAT format. USB 2.0 (extended class protocol) host: the transfer rate of 2.0 could be 100Mbit/s or 1000Mbit/s, have USB 3.0 Host function; support Windows XP / Vista / 7 / 8 / 8.1 / 10; support NTFS / FAT32 / exFAT format. USB 2.0 host: the transfer rate of 2.0 could be 100Mbit/s or 1000Mbit/s, have USB 3.0 Host function; support Windows XP / Vista / 7 / 8 / 8.1 / 10; support NTFS / FAT32 / exFAT format. USB device: the transfer rate of 2.0 could be 100Mbit/s or 1000Mbit/s, has USB 2.0 Host function; support Windows XP / Vista / 7 / 8 / 8.1 / 10; support NTFS / FAT32 / exFAT format. USB device: the transfer rate of 2.0 could be 100Mbit/s or 1000Mbit/s, has USB 3.0 Host function; support Windows XP / Vista / 7 / 8 / 8.1 / 10; support NTFS / FAT32 / exFAT format. 2.0 USB 2.0 host support 4 ports, supports the connection of 4 USB devices. USB 3.0 host support 2 ports, supports the connection of 2

. Installing latest versions of device drivers is crucial to ensure your hardware is supported. The . All drivers are available for free directly from the . The GIGABYTE M61PME-S2P is a real stunner. This board has top-of-the-line features including overclocking, high end audio, a front panel USB 2.0 hub, and the usual desktop features like Gigabit LAN, and USB 3.0. Sadly, it's also quite expensive at \$250. That's why we're going to talk about a little-known alternative: the GIGABYTE GA-M61PME-S2. This isn't to say you can't get high quality sound out of the M61PME-S2P, we've just found it to be a little weak when compared to the onboard Realtek ALC888. But that's not necessarily a bad thing. The Realtek ALC888 is a \$2 part, and the M61PME-S2P is a much more expensive motherboard. Unfortunately, a few other features of the M61PME-S2P aren't quite as strong as the GA-M61PME-S2. For example, there's no fan control or advanced overclocking features. The GA-M61PME-S2 does have a front panel USB 2.0 hub though, and that's a nice touch. The GA-M61PME-S2 is a simple-looking board, but it sports a couple of decent features. For one thing, it supports the new AMD Athlon II X4 860K and Phenom II X4 960 processors. There's also built-in Xpress Recovery 2, and it's a very affordable board. At \$175, it's the best price we've seen for a GA-M61PME-S2. So what's not to like about it? Well, there's not a lot. The M61PME-S2 does lack some of the features found on the GA-M61PME-S2, including fan control, audio port and USB 2.0 support. I don't like that the CPU socket looks a little cheesy. It doesn't help that the 2d92ce491b