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## Placa mãe msi a68hm-e33 v2 manual

Help me guys I have msi a68hm-e33 v2 motherboard, I don't know were I going to put the onboard speaker to hear beeping/sound out external speaker. Page 2 I'm looking to build a really solid gaming PC and after a lot of research and asking questions I've decided to chose these components: As you can see I want to have the option to over-clock. However, I don't believe it is optimal as I have been told that I needed a higher quality PSU if I want to over clock. I may also need a better CPU cooler but I am not sure on what parts to get so thats why I'm asking here. Thanks Diesel 0 If this is strictly a gaming PC then you could save a substantial amount of money by going for a GTX 1060, which is far more suitable for the monitor you've chosen. You could also opt for an i5-6500 and H170 motherboard, meaning you can ditch the CPU cooler. The PSU is average at best, so I'd replace it with a SuperNOVA G2. 0 If this is strictly a gaming PC then you could save a substantial amount of money by going for a GTX 1060, which is far more suitable for the monitor you've chosen. You could also opt for an i5-6500 and H170 motherboard, meaning you can ditch the CPU cooler. The PSU is average at best, so I'd replace it with a SuperNOVA G2. 0 This is what you should get imo. The monitor you listed wasn't great, so I've given you a better one. Features an IPS 144hz 1440p monitor which is great quality, a GTX 1080, an i5 6600k (i7 is unnecessary) and a downsized version of your case, as a full tower is an absolute PAIN, trust me. They are unnecessary unless you are doing excessive data storage. In regards to the monitor, this is really what you want with a GTX 1080, I wouldn't recommend any less. Unfortunately you won't have the luxury of G-Sync, but you'd have to pay another 100 pounds for that! PCPartPicker part list / Price breakdown by merchant CPU: Intel Core i5-6600K 3.5GHz Quad-Core Processor (£210.00 @ Amazon UK) CPU Cooler: CRVORIG H7 49.0 CFM CPU Cooler (£28.98 @ Ebuyer) Motherboard: Gigabyte GA-Z170-Gaming K3-EU ATX LGA1151 Motherboard (£99.95 @ CCL Computers) Memory: G.Skill Ripjaws V Series 16GB (2 x 8GB) DDR4-2133 Memory (£62.92 @ More Computers) Storage: Samsung 850 EVO-Series 250GB 2.5" Solid State Drive (£85.97 @ BT Shop) Storage: Hitachi Ultrastar 2TB 3.5" 7200RPM Internal Hard Drive (£42.00) Video Card: Zotac GeForce GTX 1080 8GB AMP! Edition Video Card (£590.98 @ Ebuyer) Case: Corsair 450D ATX Mid Tower Case (£98.39 @ More Computers) Power Supply: EVGA SuperNOVA G2 650W 80+ Gold Certified Fully-Modular ATX Power Supply (£86.99 @ Novatech) Optical Drive: LG UH12NS30 Blu-Ray Reader, DVD/CD Writer (£42.98 @ Novatech) Operating System: Microsoft Windows 10 Home OEM 64-bit Monitor: Acer XF270HU 27.0" 144Hz Monitor (£389.99 @ Amazon UK) Total: £1747.15 Prices include shipping, taxes, and discounts when available Generated by PCPartPicker 2016-08-30 10:24 BST+0100 Page 3 could anyone give me a good gaming pc build for around £1000 I would like it to be able to run most popular games and video edit and would it save alot of money to build it myself? 0 First of all yes, making a computer yourself saves you so much more money rather than buying a custom built because almost always products are overpriced. Here is the build by the way. It just over 1000 pounds but I believe this is worth it PCPartPicker part list. Price breakdown by merchant: CPU: Intel Core i7-6700K 4.0GHz Quad-Core Processor (£293.88 @ Aria PC) CPU Cooler: Cooler Master Hyper 212 EVO 82.9 CFM Sleeve Bearing CPU Cooler (£29.99 @ Ebuyer) Motherboard: Asus Z170-A ATX LGA1151 Motherboard (£127.99 @ Overclockers.co.uk) Memory: G.Skill Ripjaws V Series 16GB (2 x 8GB) DDR4-2400 Memory (£69.32 @ More Computers) Storage: Samsung 850 EVO-Series 250GB 2.5" Solid State Drive (£85.97 @ BT Shop) Storage: Western Digital Caviar Blue 1TB 3.5" 7200RPM Internal Hard Drive (£45.78 @ Misco UK) Video Card: MSI GeForce GTX 970 4GB Twin Frozr V Video Card (£199.99 @ Overclockers.co.uk) Case: Corsair 200R ATX Mid Tower Case (£52.98 @ Amazon UK) Power Supply: EVGA SuperNOVA NEX 650W 80+ Gold Certified Fully-Modular ATX Power Supply (£76.99 @ Novatech) Optical Drive: Lite-On iHAS124-14 DVD/CD Writer (£12.15 @ Amazon UK) Operating System: Microsoft Windows 8.1 OEM 64-bit (£44.00 @ Amazon UK) Total: £1039.04 Prices include shipping, taxes, and discounts when available Generated by PCPartPicker 2016-08-30 01:39 BST+0100 0 Nice build but the NEX power supply is poor quality. 0 Page 4 My build: CPU: i7 6700k 4.0ghz GPU: Geforce GTX 1070 Asus stirx rog RAM: 2x8 hyperX Fury 2400mhz Motherboard: MSI Z170 Krait Gaming / 3x (maybe 3x) Power supply: Corsair 600w modular 80+ bronze This is the main things in my build. tell me if the power supply good enough for i7? or i should look for something else? Thanks! 0 Give me a budget, I can do much better for you. You haven't listed a model number for the PSU anyway. 0 No the 600w Corsair is not very good. If you haven't already purchased it, there are better options for you. 0 Give me a budget, I can do much better for you. You haven't listed a model number for the PSU anyway. something around 1400£-1500£ 0 No the 600w Corsair is not very good. If you haven't already purchased it, there are better options for you. Nope, I didnt purchase it) if u have something better u can give me some models. 0 Final question I prolly should have included above, do you need OS/monitor/peripherals/wifi? 0 Final question I prolly should have included above, do you need OS/monitor/peripherals/wifi? Nope, i use 2 monitors for now) i need just a PC. {{ translations.page title.register now }} {{ translations.page title.detail support notice }} Support for Socket FM2+ 95W / FM2 100W processors All Solid Capacitor Design Supports Dual Channel DDR3 2400+(OC) 1 PCIe 3.0 x16, 1 PCIe 2.0 x1, 1 PCI, Supports AMD Dual Graphics Integrated AMD Radeon™ R7/R5 Series Graphics in A-series APU Graphics Output Options : D-Sub, DVI-D 5.1 CH HD Audio (Realtek ALC662 Audio Codec) 1 Print Port Header, 1 COM Port Header 4 SATA3, 2 USB 3.1 Gen1, 10 USB 2.0 (6 Front, 4 Rear) Supports ASRock Cloud, APP Shop, Full Spike Protection, X-Boost This model may not be sold worldwide. Please contact your local dealer for the availability of this model in your region. ASRock Full Spike ProtectionASRock APP Shop - Supports Socket FM2+ 95W / FM2 100W processors - Dual Channel DDR3 Memory Technology- 2 x DDR3 DIMM Slots- Supports DDR3 2400+(OC)/2133(OC)/1866(OC)/1600/1333/1066 non-ECC, un-buffered memory- Max. capacity of system memory: 32GB\*- Supports Intel® Extreme Memory Profile (XMP) 1.3 / 1.2- Supports AMD Memory Profile Technology (AMP) up to AMP 2400\*Due to the operating system limitation, the actual memory size may be less than 4GB for the reservation for system usage under Windows® 32-bit OS. For Windows® 64-bit OS with 64-bit CPU, there is no such limitation. - 64Mb AMI UEFI Legal BIOS with GUI support- Supports "Plug and Play"- ACPI 1.1 Compliant wake up events- Supports jumperfree- SMBIOS 2.3.1 support- DRAM, CPU Voltage multi-adjustment - Integrated AMD Radeon™ R7/R5 Series Graphics in A-series APU- DirectX 11.1, Pixel Shader 5.0 with FM2+ CPU, DirectX 11, Pixel Shader 5.0 with FM2 CPU. - Max. shared memory 2GB- Dual graphics output options: support DVI-D and D-Sub by independent display controllers- Supports Dual-link DVI-D with max. resolution up to 2560x1600 @ 60Hz- Supports D-Sub with max. resolution up to 1920x1200 @ 60Hz- Supports AMD Steady Video™ 2.0- New video post processing capability for automatic jitter reduction on home/online video- Supports HDCP with DVI-D Port- Supports Full HD 1080p Blu-ray (BD) playback with DVI-D Port - 5.1 CH HD Audio (Realtek ALC662 Audio Codec)- Supports Surge Protection (ASRock Full Spike Protection) - PCIe x1 Gigabit LAN 10/100/1000 Mb/s- Realtek RTL8111GR- Supports Wake-On-WAN- Supports Wake-On-LAN- Supports Lightning/ESD Protection (ASRock Full Spike Protection)- Supports LAN Cable Detection- Supports Energy Efficient Ethernet 802.3az- Supports PXE - 1 x PCI Express 3.0 x16 Slot (PCIe1@ x16 mode)- 1 x PCI Express 2.0 x1 Slot- 1 x PCI Slot- Supports AMD Dual Graphics\*PCIe 3.0 is only supported with FM2+ CPU. With FM2 CPU, it only supports PCIe 2.0. - 4 x SATA3 6.0 Gb/s Connectors, support RAID (RAID 0, RAID 1 and RAID 10), NCQ, AHCI and Hot Plug - 1 x Print Port Header- 1 x COM Port Header- 1 x Chassis Intrusion Header- 1 x TPM Header- 1 x CPU Fan Connector (4-pin)- 1 x Chassis Fan Connector (4-pin)- 1 x Power Fan Connector (3-pin)- 1 x 24 pin ATX Power Connector- 1 x 4 pin 12V Power Connector- 2 x USB 2.0 Headers (Support 4 USB 2.0 ports) (Supports ESD Protection (ASRock Full Spike Protection))- 1 x Flexible USB 2.0 Header (Supports 2 USB 2.0 ports) (Supports ESD Protection (ASRock Full Spike Protection))\*This Flexible USB 2.0 header allows users to connect a Front USB 3.0 Panel, and support two USB ports with 2.0/1.1 data rate. - 1 x PS/2 Mouse/Keyboard Port- 1 x D-Sub Port- 1 x DVI-D Port- 4 x USB 2.0 Ports (Supports ESD Protection (ASRock Full Spike Protection))- 2 x USB 3.1 Gen1 Ports (AMD A66H (Bolton-D2H)) (Supports ESD Protection (ASRock Full Spike Protection))- 1 x RJ-45 LAN Port with LED (ACT/LINK LED and SPEED LED)- HD Audio Jacks: Line in / Front Speaker / Microphone Software- ASRock A-Tuning- ASRock Disk Health Report- ASRock USB Key- ASRock APP Charger- ASRock XFast RAM- ASRock Restart to UEFI- ASRock X-BoostUEFI- ASRock Interactive UEFI- ASRock Instant Boot- ASRock Instant Flash- ASRock Internet Flash- ASRock Crashless BIOS- ASRock OMG (Online Management Guard)- ASRock UEFI System Browser- ASRock UEFI Tech Service- ASRock Dehumidifier Function- ASRock Easy RAID Installer- ASRock Easy Driver Installer - Drivers, Utilities, AntiVirus Software (Trial Version), Google Chrome Browser and Toolbar, Start8 (30 days trial) - Quick Installation Guide, Support CD, I/O Shield- 2 x SATA Data Cables - CPU temperature sensing- Chassis temperature sensing- CPU Fan Tachometer- Chassis Fan Tachometer- CPU, Chassis Quiet Fan- CPU, Chassis Fan multi-speed control- CASE OPEN detection- Voltage monitoring: +12V, +5V, +3.3V, Vcore - Micro ATX Form Factor- All Solid Capacitor design- High Density Glass Fabric PCB - Microsoft® Windows® 10 32-bit / 10 64-bit / 8.1 32-bit / 8.1 64-bit / 8 32-bit / 8 64-bit / 7 32-bit / 7 64-bit\*Carrizo FM2r2 processor supports Windows® 10 64-bit / 8.1 64-bit / 7 32-bit / 7 64-bit only. - FCC, CE- ErP/EuP ready (ErP/EuP ready power supply is required)

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