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.12.2016 Get the power of your desktop into your hands with the ASUS X570M Gaming motherboards. This motherboard features a triple-fan assembly that includes a premium 120mm high-performance fan, a 120mm silent fan and a double-sided radiator with a 140mm fan to cool the VRMs. ASUS exclusive DualBIOS II design offers users a clean and easy-to-understand UEFI BIOS interface with fewer options. Like its predecessor, the X570M Gaming is loaded with great features including HDMI 2.1, Gigabit LAN and advanced audio with SupremeFX. The combination of intuitive UEFI BIOS and clear audio quality lets users enjoy their system to its full potential. ASUS Aura RGB LED technology is also equipped on the X570M Gaming motherboard. This offers an incredibly easy way to customize and control RGB lighting. Users can customize the lighting to match their favorite gaming machine with 100% ASUS-engineered lighting from the X570M Gaming motherboards. The onboard audio is also designed for exceptional quality and sound. The onboard audio is designed with SupremeFX to deliver superior audio. It also offers 12v Phantom Power, and a fully adjustable high-performance digital potentiometer. The audio connectivity on the X570M Gaming also features jacks for headsets and microphones. For the best gaming experience, the ASUS X570M Gaming motherboards also come with ASUS-exclusive Drag&Drop UEFI BIOS for easy and fast system setup. The board has six USB 3.1 Gen 2 ports for the latest storage devices and peripherals. In addition to these, there are four USB 2.0/1.1 ports that work in conjunction with the USB 3.1 Gen 2 ports. The PCH has a total of three USB 3.0 Type-A ports, a USB 3.0 Type-C port, two USB 2.0/1.1 Type-A ports, an optical S/PDIF audio connector, a PS/2 port, and a debug output connector. Enjoy a spacious layout The X570M Gaming motherboards offer exceptional flexibility and expandability. The board has a total of eight PCIe 3.0 x16 (x16/x0/x0/x0) slots with the option of installing the rear card without crossing the PCIe slot boundary. Three PCIe 3.0 x16 slots are designed to host the latest high-end graphics cards, while the remaining five slots can be used for future upgrades. These slots are fully compatible 82157476af

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