

ASUS「PRIME B350M-A」スペック表

製品名	PRIME B350M-A
対応CPU	AMD AM4 Socket for AMD Ryzen™/7th Generation A-series/Athlon™ Processors Supports CPU up to 8 cores * Refer to www.asus.com for CPU support list
チップセット	AMD B350
対応メモリ	AMD Ryzen™ Processors 4 x DIMM, Max. 64GB, DDR4 3200(O.C.)/2933(O.C.)/2666/2400/2133 MHz Non-ECC, Un-buffered Memory *1 AMD 7th Generation A-series/Athlon™ Processors 4 x DIMM, Max. 64GB, DDR4 2400/2133 MHz Non-ECC, Un-buffered Memory Dual Channel Memory Architecture * Hyper DIMM support is subject to the physical characteristics of individual CPUs. * Refer to www.asus.com for the Memory QVL (Qualified Vendors Lists).
画面出力機能	Integrated AMD Radeon™ R Series Graphics in the 7th Generation A-Series APU Multi-VGA output support : HDMI/DVI/RGB ports - Supports HDMI 1.4b with max. resolution 4096 x 2160 @ 24 Hz / 2560 x 1600 @ 60 Hz - Supports DVI-D with max. resolution 1920 x 1200 @ 60 Hz - Supports RGB with max. resolution 1920 x 1200 @ 60 Hz Maximum shared memory of 2048 MB
拡張スロット	AMD Ryzen™ Processors 1 x PCIe 3.0/2.0 x16 (x16 mode) AMD 7th Generation A-series/Athlon™ Processors 1 x PCIe 3.0/2.0 x16 (x8 mode) AMD B350 chipset 2 x PCIe 2.0 x1
マルチGPU対応	—
ストレージ機能	AMD B350 chipset : 4 x SATA 6Gb/s port(s), gray, Support Raid 0, 1, 10 AMD Ryzen™/7th Generation A-series/Athlon™ Processors : 2 x SATA 6Gb/s port(s), gray, AMD Ryzen™ Processors : 1 x M.2 Socket 3, with M key, type 2242/2260/2280/22110 storage devices support (SATA & PCIe 3.0 x 4 mode)*2 AMD 7th Generation A-series/Athlon™ Processors : 1 x M.2 Socket 3, with M key, type 2242/2260/2280/22110 storage devices support (SATA & PCIe 3.0 x 2 mode)*3
LAN機能	Realtek® RTL8111H, 1 x Gigabit LAN Controller(s)
オーディオ機能	Realtek® ALC887 8-Channel High Definition Audio CODEC
USB機能	ASMedia® USB 3.1 controller : 2 x USB 3.1 port(s) (2 at back panel, teal blue) AMD Ryzen™/7th Generation A-series/Athlon™ Processors : 4 x USB 3.0 port(s) (4 at back panel, blue) AMD B350 chipset : 2 x USB 3.0 port(s) (2 at mid-board) AMD B350 chipset : 4 x USB 2.0 port(s) (4 at mid-board)
搭載機能	ASUS 5X Protection III : - ASUS SafeSlot Core: Fortified PCIe Slot prevents damage - ASUS LANGuard: Protects against LAN surges, lightning strikes and static-electricity discharges! - ASUS Overvoltage Protection: World-class circuit-protecting power design - ASUS Stainless-Steel Back I/O: 3X corrosion-resistance for greater durability! - ASUS DIGI+ VRM: 6 Phase digital power design ASUS Exclusive Features : - AI Suite 3 - Ai Charger - Turbo LAN - PC Cleaner ASUS Quiet Thermal Solution : - Stylish Fanless Design Heat-sink solution - ASUS Fan Xpert ASUS EZ DIY : - ASUS CrashFree BIOS 3 - ASUS EZ Flash 3 - ASUS UEFI BIOS EZ Mode - Multi-language BIOS ASUS Q-Design : - ASUS Q-Slot - ASUS Q-DIMM
基板上インターフェース	1 x Fan RGB header 1 x USB 3.0 connector(s) support(s) additional 2 USB 3.0 port(s) (19-pin) 2 x USB 2.0 connector(s) support(s) additional 4 USB 2.0 port(s) 1 x M.2 Socket 3 with M Key, type 2242/2260/2280/22110 storage devices support (SATA mode & PCIe mode) 1 x COM port(s) connector(s) 6 x SATA 6Gb/s connector(s) 1 x CPU Fan connector(s) (1 x 4 -pin) 1 x Chassis Fan connector(s) (1 x 4 -pin) 1 x S/PDIF out header(s) 1 x 24-pin EATX Power connector(s) 1 x 8-pin ATX 12V Power connector(s) 1 x Front panel audio connector(s) (AAFP) 1 x System panel(s) 1 x Clear CMOS jumper(s) 1 x Speaker connector

バックパネルインターフェース	1 x PS/2 keyboard (purple) 1 x PS/2 mouse (green) 1 x DVI-D 1 x D-Sub 1 x HDMI 1 x LAN (RJ45) port(s) 2 x USB 3.1 (teal blue) 4 x USB 3.0 (blue) 3 x Audio jack(s)
主な付属品	User's manual I/O Shield 2 x SATA 6Gb/s cable(s) 1 x M.2 Screw Package 1 x Supporting DVD
BIOS	128 Mb Flash ROM, UEFI AMI BIOS, PnP,WfM2.0, SM BIOS 3.0, ACPI 6.1, Multi-language BIOS, ASUS EZ Flash 3, ASUS CrashFree BIOS 3, My Favorites, Last Modified log, F12 PrintScreen, ASUS DRAM SPD (Serial Presence Detect) memory information, F6 Qfan Control
管理機能	—
対応OS	Windows® 10 64-bit
フォームファクター	ATX (244mm x 240mm)
備考	1*Due to AMD Ryzen™ Processor limitation, More than DDR4-2666 is supported by one DIMM per channel only. 2*When a SATA / PCIE mode M.2 device is installed, the M.2 Socket shares bandwidth with the SATA6G,5/6 ports. 3*When a SATA mode M.2 device is installed, the M.2 Socket shares bandwidth with the SATA6G,5/6 ports

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※製品の仕様は2017年3月現在のものです。