## ASUS Pro A520M-C/CSM AMD A520 Kanta AM4 mikro ATX

Tuotemerkki : ASUS Tuotekoodi: 90MB1550-M0EAYC

Tuotteen nimi: Pro A520M-C/CSM

ASUS Pro A520M-C/CSM. Suoritinvalmistaja: AMD, Prosessorin kanta: Kanta AM4, Yhteensopivat prosessorit: AMD Ryzen 3000 Series. Tuetut muistityypit: DDR4-SDRAM, Sisäinen enimmäismuisti: 64 GB, Muistipaikkojen tyyppi: DIMM. Tuetut tallennusasemaliitännät: M.2, SATA III, Tuetut tallennusasematyypit: HDD & SSD, RAID-tasot: 0, 1, 10. Enimmäiserottelutarkkuus: 3840 x 2160 pikseliä. USB-liitin: USB A-tyyppi





Processor manufacturer * AMD Processor socket * Socket AM4 Processor sockets Processor sockets Socket AM4 Processor sockets Processor sockets Socket AM4 Processor sockets Pr	
Processor socket * Socket AM4 ports quantity * Socket AM4 ports quantity * Socket AM4 ports quantity * Supported processor sockets Socket AM4 PS/2 ports quantity PS/	
Supported memory types * DDR4-SDRAM   HDMI ports quantity *   Number of memory slots * 2   Memory slots type   DIMM   Headphone outputs   ECC compatibility   ECC   Supported memory clock speeds   MHz   Maximum internal memory * 64 GB   Unbuffered memory   Features   Supported storage drive types   HDD & SSD   Supported storage drive interfaces * M.2, SATA III   Number of storage drives supported   Star   Supported storage drive supported   Namber of storage drives   Supported   Number of storage drives   Supported   Not	1 2
Number of memory slots * 2   Memory slots type   DIMM   Headphone outputs   ECC compatibility   ECC   Maximum internal memory   2133 2400,2666,2800 3000,3200,3333,3466,3600,3733,3866,4000,4400,4600   Storage controllers   Ethernet LAN   Supported memory   Maximum internal memory	1
Storage controllers  Storage controllers  Ethernet LAN  Supported storage drive types HDD & SSD Ethernet interface type Supported storage drive interfaces * M.2, SATA III LAN controller  Number of storage drives supported 5 Wake-on-LAN ready  RAID levels 0, 1, 10  Graphics  Parallel processing technology support * Motherboard chipset *  Maximum resolution 3840 x 2160 pixels Audio chip  Internal I/O  USB 2.0 connectors * 2 Motherboard form factor *  USB 3.2 Gen 1 (3.1 Gen 1) Connectors *  Number of SATA III connectors *  Number of SATA III connectors *  ATX Power connector (24-pin)  Number of EATX power connectors 1	1 1 3 1 USB Type-A
Supported storage drive types HDD & SSD Ethernet LAN  Supported storage drive interfaces * M.2, SATA III LAN controller  Number of storage drives supported 5 Wake-on-LAN ready  RAID levels 0, 1, 10 Wi-Fi *  Graphics  Parallel processing technology support * Motherboard chipset * Audio chip  Maximum resolution 3840 x 2160 pixels Audio output channels * Component for *  USB 2.0 connectors * 2 Motherboard form factor *  USB 3.2 Gen 1 (3.1 Gen 1) connectors *  Number of SATA III connectors * 4  Front panel audio connector  ATX Power connector (24-pin)    Number of EATX power connectors 1  Ethernet LAN  Ethernet interface type  LAN controller  Wake-on-LAN ready  Water of LAN controller  Wake-on-LAN ready  Water of LAN controller  Wake-on-LAN ready  Water of LAN controller  Water of LAN co	
Supported storage drive interfaces * M.2, SATA III  Number of storage drives supported 5  RAID levels 0, 1, 10  Wi-Fi *  Graphics  Parallel processing technology support *  Maximum resolution 3840 x 2160 pixels  Internal I/O  USB 2.0 connectors * 2  USB 3.2 Gen 1 (3.1 Gen 1) connectors *  Number of SATA III connectors * 4  Front panel audio connector  ATX Power connector (24-pin)  Number of EATX power connectors 1  LAN controller  Wake-on-LAN ready  Water on LAN ready  Water on LA	✓
Features  Parallel processing technology support *  Maximum resolution  Section 1/0  Internal I/0  USB 2.0 connectors *  USB 3.2 Gen 1 (3.1 Gen 1) connectors *  Number of SATA III connectors *  ATX Power connector (24-pin)  Number of EATX power connectors 1  Number of EATX power connectors 1  Not supported  Motherboard chipset *  Audio output channels *  Component for *  Motherboard form factor *  Motherboard chipset family *  Windows operating systems supported  Expansion slots  PCI Express x1 (Gen 3.x) slots	Gigabit Ethernet Realtek RTL8111H ✓  ×
Parallel processing technology support *  Maximum resolution  3840 x 2160 pixels  Audio chip  Audio output channels *  Component for *  USB 2.0 connectors *  USB 3.2 Gen 1 (3.1 Gen 1) connectors *  Number of SATA III connectors *  ATX Power connector (24-pin)  Number of EATX power connectors  Number of EATX power connectors  Not supported  Motherboard chipset family *  Windows operating systems supported  Expansion slots  PCI Express x1 (Gen 3.x) slots	^
USB 2.0 connectors * 2 Motherboard form factor * USB 3.2 Gen 1 (3.1 Gen 1) 1 Motherboard chipset family * Vonnectors * 1 Windows operating systems supported  Front panel audio connector	AMD A520 Realtek ALC887
USB 2.0 connectors * 2 Motherboard form factor *  USB 3.2 Gen 1 (3.1 Gen 1) 1 Motherboard chipset family *  Number of SATA III connectors * 4 Windows operating systems supported  Front panel audio connector	7.1 channels PC
ATX Power connector (24-pin)  Number of EATX power connectors 1  Expansion slots  PCI Express x1 (Gen 3.x) slots	micro ATX AMD Windows 10 x64
Number of EATX power connectors 1 PCI Express x1 (Gen 3.x) slots	
PCI Express x16 (Gen 3.x) slots	2 1

Internal I/O		Expansion slots	
CPU fan connector	✓	PCI slots	1
Chassis intrusion connector	✓	Number of M.2 (M) slots	1
EPS power connector (8-pin)	✓	BIOS	
Number of COM connectors	1	BIOS type *	UEFI AMI
TPM connector	✓	BIOS memory size	256 Mbit
12V power connector	✓	Clear CMOS jumper	✓
Rear panel I/O ports		Logistics data	
USB 2.0 ports quantity *	2	Harmonized System (HS) code	84733020
		Weight & dimensions	
		Width	244 mm
		Depth	229 mm
		Packaging content	
		Cables included	SATA
		Drivers included	✓



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