ASUS ProArt B550-CREATOR AMD B550 Kanta AM4 ATX

Tuotemerkki : ASUS

Tuotekoodi: 90MB17L0-M0EAY0

Tuotteen nimi : ProArt B550-CREATOR

ASUS ProArt B550-CREATOR. Suoritinvalmistaja: AMD, Prosessorin kanta: Kanta AM4, Yhteensopivat prosessorit: AMD Ryzen 3000 Series, AMD Ryzen 5000 Series. Tuetut muistityypit: DDR4-SDRAM, Sisäinen enimmäismuisti: 128 GB, Muistipaikkojen tyyppi: DIMM. Tuetut tallennusasemaliitännät: M.2, PCI Express 3.0, PCI Express 4.0, SATA III, Tuetut tallennusasematyypit: HDD & SSD, RAID-tasot: 0, 1, 10. USB-liitin: USB A-tyyppi, USB Type-C. Ethernet-liitännän tyyppi: 2.5 Gigabit Ethernet, LAN-kontrolleri: Intel I225-V



Processor			Rear panel I/O ports	
Processor manufacturer *		AMD	USB 3.2 Gen 2 (3.1 Gen 2) Type-A	4
Processor socket *		Socket AM4	ports quantity *	2
Compatible processor series *		AMD Ryzen 3000 Series, AMD Ryzen 5000 Series	Ethernet LAN (RJ-45) ports * PS/2 ports quantity	2
Supported processor sockets		Socket AM4	HDMI ports quantity *	1
Memory			HDMI version	2.1
Number of memory slots *	DDR4-SDRAM 4		DisplayPorts quantity	1
Memory channels D	DIMM Dual-channel	333,3466,3600,3733,3866,4000,4133,4266,4400,4466,4600,4800,4866,5100	Headphone outputs	5
	ECC & Non-ECC 2133,2400,2666,2800,3000,3200,33 MHz		Microphone in	1
Maximum internal memory * Unbuffered memory	128 GB		S/PDIF out port	1
Storage controll	lers		Thunderbolt ports quantity	2
Supported storage drive types		HDD & SSD	USB connector type	USB Type-A, USB Type-C
		M.2, PCI Express 3.0, PCI Express	Network	
Supported storage drive interfaces *		4.0, SATA III	Ethernet LAN	1
Number of storage drives supported		6	Ethernet interface type	2.5 Gigabit Ethernet
RAID support		1	LAN controller	Intel I225-V
RAID levels		0, 1, 10	Wake-on-LAN ready	1
Graphics			Wi-Fi *	×
Parallel processing technology support *		Not supported	Features	
Internal I/O			Motherboard chipset *	AMD B550
Internal I/O				
USB 2.0 connector	rs *	2	Audio chip	SupremeFX S1220A
			Audio output channels *	7.1 channels
USB 2.0 connecto		2 2	Audio output channels * Component for *	7.1 channels PC
USB 2.0 connecto USB 3.2 Gen 1 (3.	1 Gen 1)		Audio output channels * Component for * Motherboard form factor *	7.1 channels PC ATX
USB 2.0 connector USB 3.2 Gen 1 (3. connectors *	1 Gen 1)	2	Audio output channels * Component for * Motherboard form factor * Motherboard chipset family *	7.1 channels PC
USB 2.0 connector USB 3.2 Gen 1 (3. connectors * Number of SATA II	1 Gen 1) Il connectors *	2 4	Audio output channels * Component for * Motherboard form factor *	7.1 channels PC ATX
USB 2.0 connecto USB 3.2 Gen 1 (3. connectors * Number of SATA II Audio connector	1 Gen 1) Il connectors * connector	2 4	Audio output channels * Component for * Motherboard form factor * Motherboard chipset family * Windows operating systems supported	7.1 channels PC ATX AMD
USB 2.0 connecto USB 3.2 Gen 1 (3. connectors * Number of SATA II Audio connector Front panel audio	1 Gen 1) Il connectors * connector ector	2 4	Audio output channels * Component for * Motherboard form factor * Motherboard chipset family * Windows operating systems supported Expansion slots	7.1 channels PC ATX AMD Windows 10 x64
USB 2.0 connecto USB 3.2 Gen 1 (3. connectors * Number of SATA II Audio connector Front panel audio Front panel conne	1 Gen 1) Il connectors * connector ector ctor (24-pin)	2 4	Audio output channels * Component for * Motherboard form factor * Motherboard chipset family * Windows operating systems supported Expansion slots PCI Express x1 (Gen 3.x) slots	7.1 channels PC ATX AMD Windows 10 x64 1
USB 2.0 connector USB 3.2 Gen 1 (3. connectors * Number of SATA II Audio connector Front panel audio Front panel connector ATX Power connector	1 Gen 1) Il connectors * connector ector ctor (24-pin) r	2 4 2 2	Audio output channels * Component for * Motherboard form factor * Motherboard chipset family * Windows operating systems supported Expansion slots	7.1 channels PC ATX AMD Windows 10 x64
USB 2.0 connecto USB 3.2 Gen 1 (3. connectors * Number of SATA II Audio connector Front panel audio Front panel connecto ATX Power connector	1 Gen 1) Il connectors * connector ector ctor (24-pin) r s fan connectors	2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	Audio output channels * Component for * Motherboard form factor * Motherboard chipset family * Windows operating systems supported Expansion slots PCI Express x1 (Gen 3.x) slots PCI Express x16 (Gen 4.x) slots	7.1 channels PC ATX AMD Windows 10 x64
USB 2.0 connector USB 3.2 Gen 1 (3. connectors * Number of SATA II Audio connector Front panel audio Front panel connector ATX Power connector Number of chassis	1 Gen 1) Il connectors * connector ector ctor (24-pin) r s fan connectors ctor (8-pin)	2 4 4 4 4 4 4 4	Audio output channels * Component for * Motherboard form factor * Motherboard chipset family * Windows operating systems supported Expansion slots PCI Express x1 (Gen 3.x) slots PCI Express x16 (Gen 4.x) slots PCI Express x16 (Gen 4.x) slots	7.1 channels PC ATX AMD Windows 10 x64 1 1 2
USB 2.0 connector USB 3.2 Gen 1 (3. connectors * Number of SATA II Audio connector Front panel audio Front panel connector ATX Power connector Number of chassis EPS power connector	1 Gen 1) Il connectors * connector ector ctor (24-pin) r s fan connectors ctor (8-pin)	2 4 4 4 4 4 4 4	Audio output channels * Component for * Motherboard form factor * Motherboard chipset family * Windows operating systems supported Expansion slots PCI Express x1 (Gen 3.x) slots PCI Express x16 (Gen 4.x) slots PCI Express x16 (Gen 4.x) slots BIOS BIOS type *	7.1 channels PC ATX AMD Windows 10 x64 1 1 2 UEFI AMI
USB 2.0 connector USB 3.2 Gen 1 (3. connectors * Number of SATA II Audio connector Front panel audio Front panel connector ATX Power connector Number of chassis EPS power connector Number of COM con	1 Gen 1) Il connectors * connector ector ctor (24-pin) r s fan connectors ctor (8-pin) onnectors	2 4 • • • • • • • • • • • • • • • • • •	Audio output channels * Component for * Motherboard form factor * Motherboard chipset family * Windows operating systems supported Expansion slots PCI Express x1 (Gen 3.x) slots PCI Express x16 (Gen 4.x) slots PCI Express x16 (Gen 4.x) slots BIOS BIOS type * BIOS memory size	7.1 channels PC ATX AMD Windows 10 x64 1 1 2 2 UEFI AMI 256 Mbit
USB 2.0 connector USB 3.2 Gen 1 (3. connectors * Number of SATA II Audio connector Front panel audio Front panel audio Front panel connector ATX Power connector Number of chassis EPS power connector Number of COM con	1 Gen 1) Il connectors * connector ector ctor (24-pin) r s fan connectors ctor (8-pin) onnectors ers	2 4 4 4 4 4 4 1 1 4	Audio output channels * Component for * Motherboard form factor * Motherboard chipset family * Windows operating systems supported Expansion slots PCI Express x1 (Gen 3.x) slots PCI Express x16 (Gen 4.x) slots PCI Express x16 (Gen 4.x) slots BIOS BIOS type * BIOS memory size Clear CMOS jumper	7.1 channels PC ATX AMD Windows 10 x64 1 1 2 UEFI AMI
USB 2.0 connector USB 3.2 Gen 1 (3. connectors * Number of SATA II Audio connector Front panel audio Front panel audio Front panel connector ATX Power connector Number of chassis EPS power connector Number of COM co TPM connector Thunderbolt head	1 Gen 1) Il connectors * connector ector ctor (24-pin) r s fan connectors ctor (8-pin) onnectors ers ctor	2 4 4 4 4 4 1 2 2	Audio output channels * Component for * Motherboard form factor * Motherboard chipset family * Windows operating systems supported Expansion slots PCI Express x1 (Gen 3.x) slots PCI Express x16 (Gen 4.x) slots PCI Express x16 (Gen 4.x) slots BIOS BIOS type * BIOS memory size	7.1 channels PC ATX AMD Windows 10 x64 1 1 1 2 2 UEFI AMI 256 Mbit

Rear panel I/O ports		Weight & dimensions	
USB 2.0 ports quantity *	2	Width Depth Height	305 mm 244 mm 68 mm
		Packaging content	
		Cables included	SATA
		Cables included Drivers included	SATA 🗸

Weight

1 kg



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