

ASUS Z170-P Intel® Z170 LGA 1150 (Mufă H4) ATX

Marcă : ASUS

Codul produsului: 90MB0NR0-M0EAY0

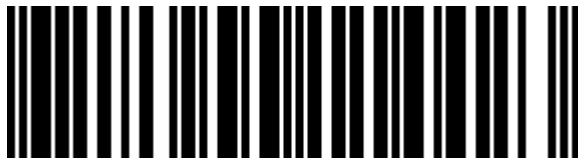
Nume produs : Z170-P

ASUS Z170-P. Producătorul procesorului: Intel, Priza Processor: LGA 1150 (Mufă H4), Compatibilitate procesoare: Intel® Celeron®, Intel® Pentium®. Tipuri de memorie suportate: DDR4-SDRAM, Maximum de memorie internă: 64 Giga Bytes, Tip sloturi de memorie: DIMM. Interfețe drive stocare compatibile: SATA III, Niveluri RAID: 1, 5, 10. Acceptate prelucrare paralela de tehnologie: Quad-GPU CrossFireX. Tip interfață Ethernet: Gigabit Ethernet, Controler LAN: Realtek 8111GR



Procesor		Porturi de intrare-ieșire în spatele panoului	
Producătorul procesorului *	Intel	Cantitate porturi USB 3.2 Gen 1 (3.1 Gen 1) Tip-A *	2
Priza Processor *	LGA 1150 (Mufă H4)	Porturi Ethernet LAN (RJ-45) *	1
Compatibilitate procesoare *	Intel® Celeron®, Intel® Pentium®	PS / 2 cantitate porturi	2
Memorie		Numărul de porturi HDMI *	1
Tipuri de memorie suportate *	DDR4-SDRAM	Număr porturi DVI-D *	1
Număr de fante de memorie *	4	Ieșiri căști	1
Tip sloturi de memorie	DIMM	Microfon, Jack line-in	✓
Canale de memorie	Cu două canale	Rețea	
Viteze ceas memorie suportate	2133,2400,2600,2666,2800,2933,3000,3100,3200,3300,3466 MHz	Ethernet LAN	✓
Maximum de memorie internă *	64 Giga Bytes	Tip interfață Ethernet	Gigabit Ethernet
Memorie netamponată (unbuffered) ✓		Controler LAN	Realtek 8111GR
Controlorii de stocare		Caracteristici	
Interfețe drive stocare compatibile *	SATA III	Chipset-ul plăcii de bază *	Intel® Z170
Niveluri RAID	1, 5, 10	Canale de ieșire audio *	7.1 canale
Grafică		Componentă pentru *	PC-ul
Acceptate prelucrare paralela de tehnologie *	Quad-GPU CrossFireX	Plăci de bază form factor *	ATX
Intrări-ieșiri interne		Familie chipuri placă de bază *	Intel
USB 2.0, conectori *	2	Tip de sursă de curent	ATX
Conectori USB 3.2 Gen 1 (3.1 Gen 1) *	2	Sloturi de extensie	
Număr de conectori SATA 3 *	4	Sloturi PCI Express x1 (Gen 3.x)	2
S / PDIF out conector	✓	Sloturi PCI Express x16 (Gen 3.x)	2
Conector audio panou frontal	✓	PCI sloturi	2
Conector de curent ATX (24 pini)	✓	Număr de fante M.2 (M)	1
Numărul de conectori de putere EATX	1	BIOS	
Conector CPU ventilator	✓	Tipul de BIOS *	UEFI AMI
		Mărimea memoriei BIOS	16 Mbit

Intrări-ieșiri interne		BIOS	
Numărul de conectori ai șasiului pentru ventilatoare	2	Versiune ACPI	5.0
Conector de curent EPS (8 pini)	✓	Jumper Clear CMOS	✓
Numărul de conectori COM	1	Caracteristici speciale procesor	
Porturi de intrare-ieșire în spatele panoului		Intel® Extreme Memory Profile (XMP)	✓
Număr porturi USB 2.0 *	2	Greutate și dimensiuni	
		Lățime	305 mm
		Adâncime	224 mm
		Alte caracteristici	
		Port intrare S/PDIF	✓



4712900114423

Catalog Object Cloud



Disclaimer. The information published here (the "Information") is based on sources that can be considered reliable, typically the manufacturer, but this Information is provided "AS IS" and without guarantee of correctness or completeness. The Information is only indicative and can be changed at any time without notification. No rights can be based on the Information. Suppliers or aggregators of this Information do not accept any liability with regard to the content of (web)pages and other documents, including its Information. The publisher of the Information can not be held liable for the content of 3rd party websites that are linking this Information or are linked to from this Information. You as the User of the Information are solely responsible for the choice and usage of this Information. You are not entitled to transfer, copy or otherwise multiply or distribute the Information. You are obliged to follow the directions of the copyright owner(s) with regard to the use of the Information. Exclusively Dutch law is applicable. With regard to price and stock data on the site, the publisher followed a number of starting points, which are not necessarily relevant for your private or business circumstances. Therefore, the price and stock data are only indicative and are subject to changes. You are personally responsible for the way you use and apply this information. As a user of the Information or sites or documents in which this Information is included, you will adhere to standard fair use including avoidance of spamming, ripping, intellectual-property violations, privacy violations, and any other illegal activity.