

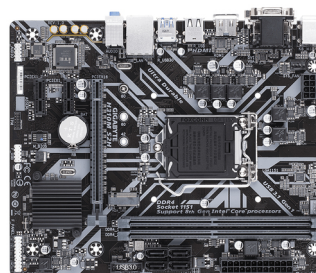
GIGABYTE H310M S2H papan induk/motherboard Intel® H310 LGA 1151 (Soket H4) ATX mikro

Brand : GIGABYTE

Product code: H310M S2H

Product name : H310M S2H

GIGABYTE H310M S2H. Produsen prosesor: Intel, Soket prosesor: LGA 1151 (Soket H4), Seri prosesor yang kompatibel: Intel® Celeron®, Intel® Core™ i3, Intel® Core™ i5, Intel® Core™ i7, Intel® Pentium®. Jenis memori yang didukung: DDR4-SDRAM, Memori internal maksimal: 32 GB, Jenis slot memori: DIMM. Antarmuka drive penyimpanan didukung: M.2, SATA III. Keluarga adaptor grafis: Intel, Resolusi maksimal: 4096 x 2160 piksel. Tipe antarmuka ethernet: Gigabit Ethernet



Prosesor		Port panel belakang I/O	
Produsen prosesor *	Intel	Soket LAN ethernet (RJ-45) *	1
Soket prosesor *	LGA 1151 (Soket H4)	Jumlah port PS/2	2
Seri prosesor yang kompatibel *	Intel® Celeron®, Intel® Core™ i3,	Jumlah soket VGA (D-Sub) *	1
	Intel® Core™ i5, Intel® Core™ i7,	Jumlah port HDMI *	1
Jumlah maksimum prosesor SMP	1	Jumlah soket DVI-D *	1
	Seri Intel® Core i3/i5/i7/i9	Suara dari Headphone	1
	i3-8xxx, i5-8xxx, i7-8xxx	Mikrofon masuk	✓
Memori		Jaringan	
Jenis memori yang didukung *	DDR4-SDRAM	Ethernet LAN	✓
Sejumlah slot memori *	2	Tipe antarmuka ethernet	Gigabit Ethernet
Jenis slot memori	DIMM	Fitur	
Kanal memori	Dual-channel	Chipset papan induk *	Intel® H310
Kompatibilitas ECC	Bukan anggota NCC	Chip audio	Realtek ALC887
Kecepatan memori yang didukung	2133,2400,2666 MHz	Saluran keluar audio *	7.1 saluran
Memori internal maksimal *	32 GB	Komponen untuk *	PC
Memori unbuffered	✓	Faktor bentuk papan induk *	ATX mikro
pengontrol penyimpanan		Keluarga chipset papan induk *	Intel
Antarmuka drive penyimpan didukung *	M.2, SATA III	Tipe sumber daya	ATX
Grafik		Dukungan sistem operasi Windows	Windows 10
Adaptor grafis pada papan induk	✓	Slot ekspansi	
Keluarga adaptor grafis	Intel	Slot PCI Express x1 (Gen 2.x)	2
Resolusi maksimal	4096 x 2160 piksel	Slot PCI Express x16 (Gen 3.x)	1
Dukungan grafik terpisah	✓	Sejumlah slot M.2 (M)	1
Internal I/O		BIOS	
Konektor USB 2.0 *	1	Tipe BIOS *	UEFI AMI
Konektor USB 3.2 Gen 1 (3.1 Gen 1) *	1	Ukuran memori BIOS	16 Mbit
Jumlah konektor SATA III *	4	Versi ACPI	5.0
Konektor audio panel depan	✓	Pasang dan Pakai	✓
		Versi System management BIOS (SMBIOS)	2.7

Internal I/O		Data logistik	
Konektor ATX Power (24-pin)	✓	Kode Sistem Harmonisasi (HS)	84733020
Konektor kipas prosesor	✓	Berat dan dimensi	
Jumlah konektor kipas sasis	1	Panjang	226 mm
Konektor intrusi sasis	✓	Lebar	185 mm
Konektor TPM	✓	Isi kemasan	
Port panel belakang I/O		Panduan	✓
Jumlah soket USB 2.0 *	4	Driver disertakan	✓
Kuantitas port Tipe A USB 3.2 Gen 1 (3.1 Gen 1) *	2		



4719331802936

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.