



309.00 EUR
incl. 19% VAT, plus [shipping](#)

- LGA1200 Socket !
- H410 Chipset !
- ATX !

- Intel® LGA1200 Socket supports 10th Gen. Core Processor (Max. 100W)
- Intel® Comet Lake-S H410 Chip
- 2* DDR4 2933/2666MHz up to 64GB
- Realtek HD Audio
- 1* Intel® i225-LM 2.5GbE, 1* Intel® i219-LM GbE
- 4* SATA III (6Gb/s), 1* M.2 (M key) , 1* PCI-E x16, 1* PCI-Ex4, 5* PCI slots
- 2* RS232/422/485 (COM1/2), 4* RS232, 4* USB3.2, 5* USB2.0
- Support VGA / HDMI Output
- ATX Power Input
- ATX Form Factor (305 * 220 mm)

Model	– JLA0H-00 – JLA0H-02: Support TPM2.0
Form Factor	– ATX (305 * 220mm)
Processor System	– Intel® LGA1200 Socket supports 10th Gen. Core Processor (Max. 100W) – Intel® H410 Express chipset – AMI 256Mb Flash ROM BIOS

Expansion Slot	– 1* M.2 (M-key, 2242/2280, SATA Interface, CO-lay SATA4) – 4* SATA4 (Co-lay M.2) – 1* PCIe x16 + 1* PCIe x4 slot – 5* PCI slots
Memory	– 2* LONG DIMM DDR4 2933/2666 MHz DRAM up to 64GB
Graphics	– Intel® HD Graphics, shared memory – 1* VGA (Max Resolution: 1920×1080@60Hz) – 1* HDMI 1.4 (Max Resolution: 4096×2160@30Hz) – Support Dual Displays
Ethernet	– 1* Intel® i225-LM 2.5GbE – 1* Intel® i219-LM GbE
Audio	– HD audio: Realtek ALC662 or ALC888 – Line-Out, Line-in, MIC
SATA	– 4* SATAIII (6.0Gb/s)
Rear I/O	– 1* VGA – 1* HDMI – 2* RJ45 – 4* USB3.2 (Gen. 1) – 2* USB2.0 – Line-in, Line-out, MIC – 2* RS232/422/485 (support 5/12V TTL) – 1* PS/2
Internal I/O	– 2* USB 2.0 – 1* USB2.0 (Erect) – 4* RS232 (COM3/4 support 5/12V TTL) – 4* SATAIII (6.0Gb/s , SATA4 Co-lay M.2 M key) – 1* Parallel (Co-lay GPIO) – 1* GPIO (16 bit, Co-lay Parallel) – 1* Chassis intrusion – 1* Audio Header – 1* SMBUS / I2C – 1* AT mode – 1* TPM2.0 (option)
Watchdog Timer	– From Super I/O to drag RESETCON# – 256 segments (10sec ~ 255min)
Power	ATX PWR, AT/ATX Supported – AT: Directly PWR on as Power input ready – ATX: Press Button to PWR on after Power input ready
Compliance	– CE, FCC, RoHS, REACH
Temperature	– Operating: 0°C ~ 60°C – Storage: -20°C ~ 85°C – Humidity: 10% ~ 90% RH @40°C (non-condensing)
OS Support	– Windows 10, Linux