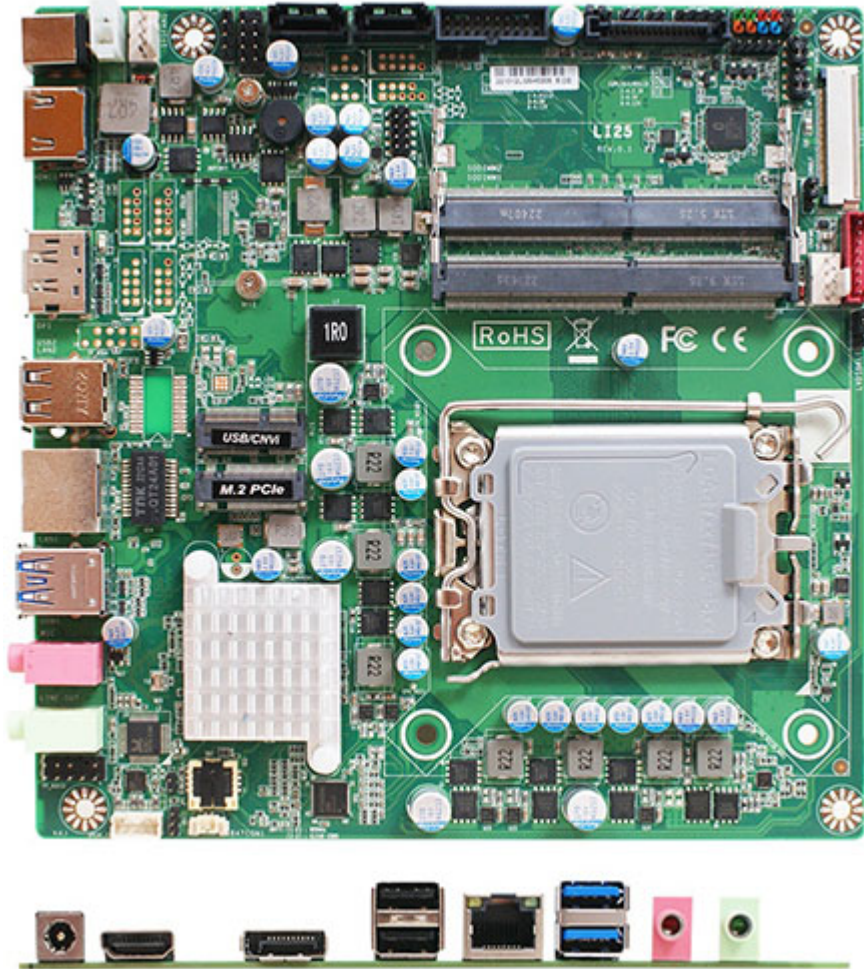




249.00 EUR
incl. 19% VAT, plus [shipping](#)

- Intel Alder Lake-S H610 !
- Half Hight !
- Mini ITX !

- Intel® 12/13th LGA1700 Socket Processor (Max. 65W TDP)
- Intel® Alder Lake-S H610 Chipset
- 2* DDR4 3200MHz UDIMM up to 64GB
- 1* HDMI, 1* DP, 1* LVDS or eDP
- 1* GbE
- 2* USB3.2 (Gen.2), 2* USB3.2(Gen.1), 5* USB2.0
- 1* M.2 M-key, 2242/2280(PCI-Ex4), 1* M.2 E-key, 2230, 2* SATAIII (6Gb/s)
- Onboard TPM2.0 (Option)
- 19V DC-in

Model	– LI25-H6100 – LI25-H6102 (TPM2.0)	
Form Factor	– Mini-ITX (170 * 170mm)	
Processor System	– Intel® 12/13th LGA1700 Socket Core i9/i7/i5/i3/Pentium/Celeron Processor (Max. 65W TDP) – Intel® Alder lake-S H610 chipset – AMI Flash ROM BIOS	
Memory	– 2* DDR4 3200MHz Dual Channel SO-DIMM up to 64GB	
Storage	– 2* SATAIII (6Gb/s) – 1* M.2 M-key (2242/2280 PCI-Ex4 Gen.3 interface)	
Expansion	– 1* M.2 E-key (2230, CNVi/PCI-Ex1/USB2.0, Support WIFI/BT Module)	

Ethernet	– 1* REALTEK® RTL8111H 10/100/1000Mbps
Graphics	– Intel® HD Graphics, shared memory – 1* EXT HDMI2.0 (Max Resolution: 4096×2160@60Hz) – 1* EXT DP1.4 (Max Resolution: 7680×4320@60Hz) – 1* INT LVDS (Max Resolution: 2560*1600@60Hz) – 1* INT EDP1.2 (Max Resolution: 1920*1080@60Hz) – Support Triple Displays
Audio	– HD audio: Realtek ALC897
Watchdog Timer	– From Super I/O to drag RESETCON# – 256 segments (10sec ~ 255min)
Internal I/O	– 2* USB3.2 (Gen.1) – 3* USB2.0 (PH2.54) – 1* 8bit GPIO (5V) – 2* SATAIII (6Gb/s) – 1* SATA Power – 1* LVDS(or eDP) + 1* Inverter – 1* 2pin Power connector – 1* Chassis intrusion – 1* FP_ Audio – 1* 4pin Speaker header (for 3W Amplifier, PH2.0) – 1* 4pin Speaker header (for Buzzer, PH2.54) – 1* FP_JW – 1* SMBUS + 1*AT model – 1* CPU FAN Header (Smart FAN) + 1* SYSTEM FAN Header (W/O Smart FAN)
External I/O	– 2* USB3.2 (Gen.2) – 2* USB2.0 – 1* HDMI2.0 – 1* DP1.4 – 1* RJ45 – 1* Line-Out – 1* MIC – 1* DC Jack (19V DC in)
Power	19V DC in, AT/ATX Supported – AT: Directly PWR on as Power input ready – ATX: Press Button to PWR on after Power input ready
Compliance	– CE, FCC, LVD, RoHS, REACH (Option)
Temperature	– Operating Temperature: 0 ~ 60° C (with 0.7m/s air flow) – Storage Temperature: -20 ~ 70° C – Humidity: 10% ~ 90% RH @40°C (non-condensing)
OS Support	– Windows 10 / 11, Linux