



779.00 EUR

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

- 4x Digital Mic A4PC !
- Capture card !
- 2x Gigabit LAN !
- 2x RS232 !

- Intel® 10th Gen Core™ Processors
- Support Intel® Optane™ Technology
- Support 2.5" SATA HDD / SSD Storage
- 802.11ax Wireless Connectivity
- 4 Digital Microphones for Voice Recognition
- Alexa for PC
- 4K Resolution
- Embedded Capture Card

Lightning Speed

Latest 10th Gen Intel® Core™ processors feature evolutionary enhancement on the performance and up to 6 cores allowing you to do daily computing task smoothly and more efficiently.

Blazing Connectivity

802.11ax MU-MIMO provides higher connection speeds up to 10GBps, greater efficiency of data transmission to stream high quality movies and YouTube videos among multiple devices simultaneously.

Get More Done with Alexa

Thanks to four digital microphones built in the system, it recognizes sounds clearly and better to let you manage to control tasks on PC easily through the voice.

Vibrant Visuals

4K resolution at 60 fps gives four times as many pixels as the commonly used 1920 x 1080 resolution presenting much more vivid and clear visuals.

Stream Like a Pro

Embedded frame grabber allows you to capture your contents when you are playing games or filming videos independently without

dragging down the computing performance.

Platform	Support Intel® 10th Gen Core™ Processors
Memory	2 x SO-DIMM DDR4 2400 / 2666 MHz, up to 32GB
Expansion Slot	2 x COM (RS232) Support 1 x M.2 2280/2242 SSD (SATA / PCIE)
Storage Devices	Support 1 x 2.5" SATA HDD / SSD Support Intel® Optane™ Technology
Audio	1 x Combo Jack 4 x Digital Mic (support A4PC)
LAN	2 x Gigabit LAN (1 x Intel LAN)
USB	3 x USB 3.1 Gen 1 1 x USB 3.1 Gen 1 Type-C
Video Output	1 x HDMI Port (HDMI 2.0) 1 x mDP Port 1 x HDMI input
Power	1 x DC-in 19V, 90W
Wireless	1 x M.2 2230 WLAN 802.11ax & Bluetooth 5.0
Dimensions (mm)	117 x 128 X 52.9 mm
OS Support	Windows 10® 1 x M.2 2280 / 2242 for SSD or capture card (Key M)
Remark	Support CNVi AC9560* (optional) Support vPro & TPM (optional) Kensington lock