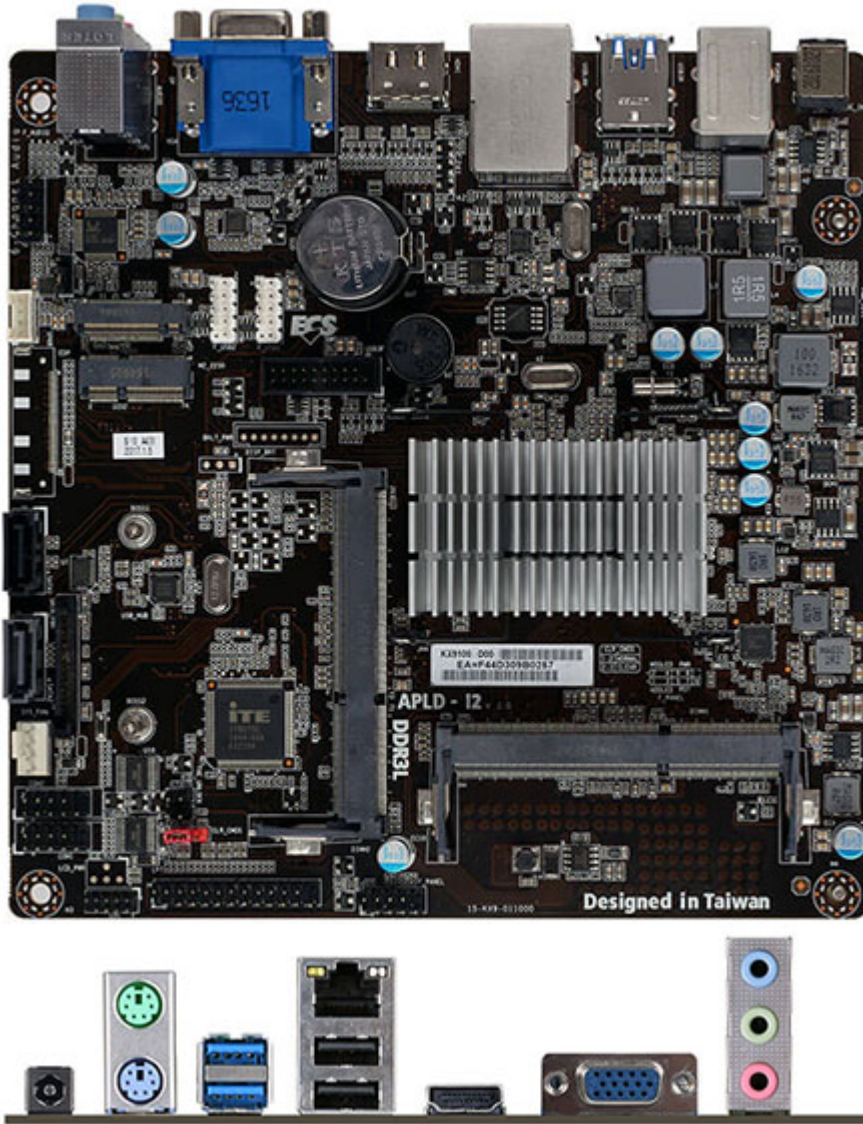




79.95 EUR  
incl. 19% VAT, plus [shipping](#)

- Applied 100% Solid capacitor design to maximize component reliability
  - ECS Durathon Technology ensure the stability, reliability and performance of system.
  - ESD Protection prevents computers from electrostatic discharge damage to enhance its durability and lifespan
  - ECS MIB III - A friendly interface for overclocking
  - DC-in power jack
  - Supports DirectX® 12 to enhance graphical performance
  - Supports Intel® HD Graphics
  - Supports HDMI 1.4a Technology ( resolution up to 1920X1200 ) and HDCP function
- Supports Intel® CNVi

#### CPU

Onboard Intel® Apollo  
Lake processors  
100% Solid capacitor  
design

#### GRAPHICS

Supports DirectX® 12  
Supports HDMI 1.4b &  
Premium Audio

|                       |                                                                             |
|-----------------------|-----------------------------------------------------------------------------|
| <b>MEMORY</b>         | Dual-channelDDR3L                                                           |
|                       | Memory architecture                                                         |
|                       | Supports DDR3L 1066                                                         |
|                       | non-ECC, Un-buffered SO                                                     |
| <b>EXPANSION SLOT</b> | DIMM Memory                                                                 |
|                       | 2 X DDR3 SO-DIMM                                                            |
|                       | socket                                                                      |
|                       | Support up to 8 GB*                                                         |
| <b>Storage</b>        | 1 X M.2 slot for 2242/2280 SSD                                              |
|                       | 1 X M.2 slot for WiFi/BT PCIe Gen 2                                         |
|                       | 2 X Serial ATAIII 6Gb/s                                                     |
|                       | 6-Channel HD audio                                                          |
| <b>Audio</b>          | CODEC Realtek ALC662                                                        |
|                       | Realtek ALC662 6-channel                                                    |
|                       | High Definition audio                                                       |
|                       | CODEC                                                                       |
|                       | Meets performance                                                           |
|                       | requirements for Microsoft                                                  |
|                       | WLP 3.08 Vista premium                                                      |
|                       | and mobile PCs                                                              |
|                       | Six channel DAC supports                                                    |
|                       | 16/20/24-bit PCM format                                                     |
| <b>LAN</b>            | for 5.1 channel audio                                                       |
|                       | solution                                                                    |
|                       | Emulation of 26 sound                                                       |
|                       | environments to enhance                                                     |
|                       | gaming experience                                                           |
|                       | Voice Cancellation and                                                      |
|                       | Key Shifting in Karaoke                                                     |
|                       | mode                                                                        |
|                       | Compatible with Direct                                                      |
|                       | Sound 3D™, A3D™,                                                            |
| <b>USB</b>            | I3DL2                                                                       |
|                       | Realtek 8111H Gigabit                                                       |
|                       | Fast Ethernet Controller                                                    |
|                       | 4 X USB3.1 Gen1 port(s) up to 5Gb/s (either rear I/O or front header)       |
| <b>REAR PANEL I/O</b> | 6 X USB2.0 port(s) Up to 480 Mb/s [Back Panel 2 port(s), Onboard 4 port(s)] |
|                       | 1 X PS/2 Keyboard & PS/2                                                    |
|                       | mouse connectors                                                            |
|                       | 1 X Audio port (Line                                                        |
|                       | Out/Line In/Mic In)                                                         |
|                       | 1 X RJ-45 port                                                              |
|                       | 1 X HDMI port(s)                                                            |
|                       | 1 X D-Sub (VGA) port(s)                                                     |
|                       | 1 X Display port(optional                                                   |
|                       | instead of D-SUB (VGA))                                                     |
|                       | 2 X USB3.1 Gen1 port(s)                                                     |
|                       | 2 X USB2.0 port(s)                                                          |
|                       | 1 X DC-in 19V Connector                                                     |

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|                                     |                                                          |
|-------------------------------------|----------------------------------------------------------|
| <b>CONNECTORS &amp;<br/>HEADERS</b> | 1 X 4-pin SYS_FAN connector                              |
|                                     | 1 X Front Panel MIC/Speaker out header                   |
|                                     | 1 X Front panel audio header                             |
|                                     | 1 X USB 3.1 Gen1 header (Support additional 2 USB ports) |
|                                     | 2 X USB 2.0 header (Support additional 4 USB ports)      |
|                                     | 1 X CLR_CMOS header                                      |
|                                     | 2 X Serial port header (COM)                             |
|                                     | 1 X Parallel port header (LPT)                           |
|                                     | AMI BIOS with 128 MB SPI Flash ROM                       |
|                                     | Supports M.I.B III Utility                               |
| <b>SYSTEM BIOS</b>                  | F7 hot key for boot up devices option                    |
|                                     | Dual Display                                             |
|                                     | Support GUI UEFI BIOS                                    |
|                                     | Multi-Language BIOS                                      |
| <b>FORM FACTOR</b>                  | Mini ITX Form Factor                                     |
|                                     | 170*170                                                  |
| <b>OS Support</b>                   | Windows 10 64-bit                                        |
|                                     | CE/FCC Certification                                     |
| <b>Certifications</b>               | ErP/EuP Certification                                    |
|                                     | WHQL Certification                                       |