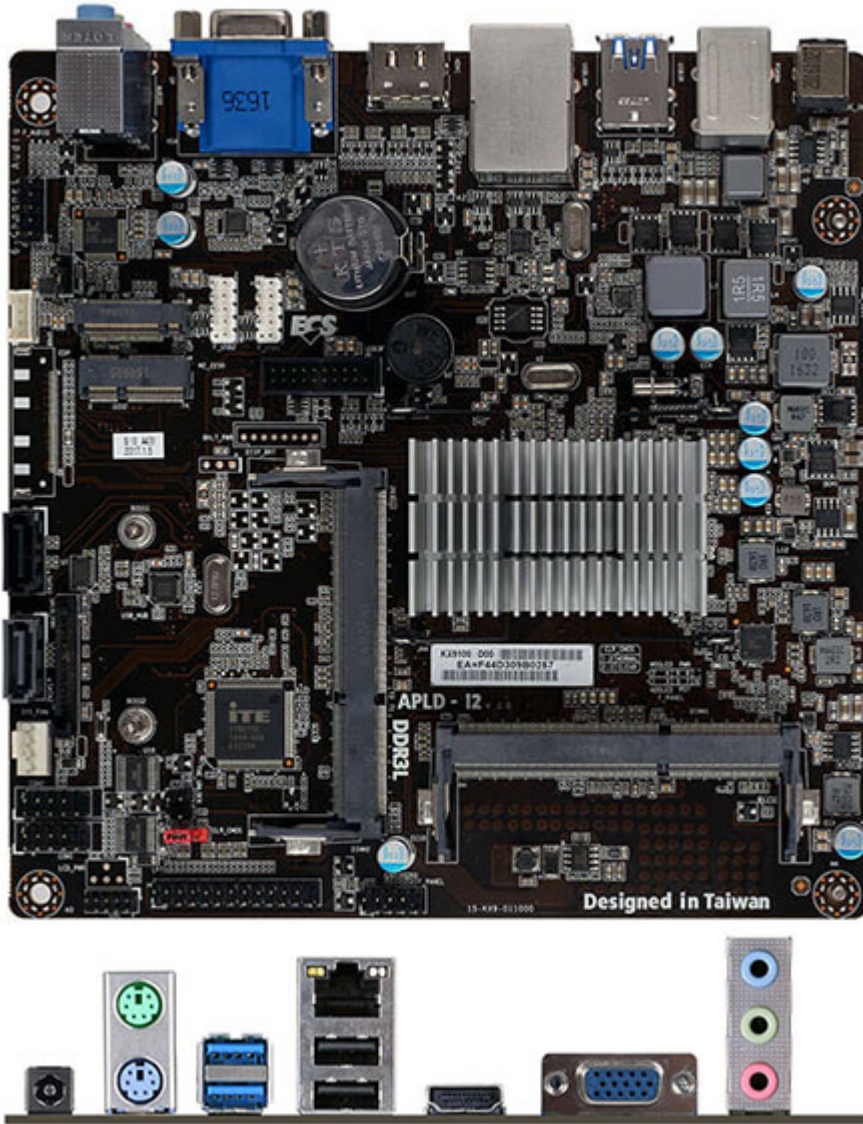




79.95 EUR
incl. 19% VAT, plus [shipping](#)

- 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

MEMORY	Dual-channel DDR3L
	Memory architecture
	Supports DDR3L 1066
	non-ECC, Un-buffered SO
	DIMM Memory
EXPANSION SLOT	2 X DDR3 SO-DIMM
	socket
	Support up to 8 GB*
Storage	1 X M.2 slot for 2242/2280 SSD
	1 X M.2 slot for WiFi/BT PCIe Gen 2
Audio	2 X Serial ATA III 6Gb/s
	6-Channel HD audio
	CODEC Realtek ALC662
	Realtek ALC662 6-channel
	High Definition audio
	CODEC
	Meets performance
	requirements for Microsoft
	WLP 3.08 Vista premium
	and mobile PCs
LAN	Six channel DAC supports
	16/20/24-bit PCM format
	for 5.1 channel audio
	solution
	Emulation of 26 sound
USB	environments to enhance
	gaming experience
	Voice Cancellation and
REAR PANEL I/O	Key Shifting in Karaoke
	mode
	Compatible with Direct
	Sound 3D™, A3D™,
	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)
	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

**CONNECTORS &
HEADERS**

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)

SYSTEM BIOS

AMI BIOS with 128 MB
SPI Flash ROM
Supports M.I.B III Utility
F7 hot key for boot up
devices option
Dual Display
Support GUI UEFI BIOS

FORM FACTOR

Multi-Language BIOS
Mini ITX Form Factor

OS Support

170*170

Certifications

Windows 10 64-bit
CE/FCC Certification
ErP/EuP Certification
WHQL Certification