



GAZELLE-156



KEY FEATURES

- 15.6" Display
- Celeron 12th Gen Processor
- VESA Mounting
- PCAP Touch

FRONT IP65

Celeron 12th gen

**Windows 10/11
Linux,Ubuntu**





SPECIFICATION

Hardware & System

BIOS

SPI AMI EEI BIOS

CPU

Intel Alder Lake N100 (4-Core, 3.4GHz, 6MB Cache)

Memory

SO-DIMM, Support DDR5
Max. up to 16GB

Storage

1 x M.2 2280

Graphics

Intel UHD Graphics 1.2GHz

Network

1x LAN (RJ45, 2.5GbE Intel i226LM)

Audio

Integrated

OS

Win10/11
Linux
Ubuntu

I/O Interface

COM

1 x RS-232

Ethernet

1 x RJ45 2.5GbE

Audio

Line Out
Mic In
Integrated Speaker

USB

4 x USB 3.2 Gen 1
2 x USB 3.2 Gen 2

Display

1 x HDMI

Power

DC Jack 5.5 x 2.5mm

LCD Display

Size/Type

15.6" TFT LCD

Resolution

1920 x 1080

Brightness

300 cd/m2

MTBF

15,000 hrs

Viewing Angle

170 / 170

Touchscreen

Type

PCAP (Projected Capacitive)

Touch points

Max 10

Structure

Construction

Aluminium Alloy

Mounting

VESA Mount
(75 x 75) & (100 x 100)

Cooling

Passively cooled (fanless)

Dimensions

357.1 x 214.2 x 32mm

Net Weight

1.4KG

IP Rating

Front IP65

Power & Environmental

Operating Temperature

0-40°C

Storage Temperature

-20°C-60°C

Relative Humidity

20%-85% non-condensing

Power Input

12-36VDC DC Jack
19V AC adaptor supplied

Certification

CE/FCC Class A



DIMENSIONS

