

Beatrice Folino

[REPORT HARDWARE]

EPICODE - CYBERSECURITY CLASS

25 ottobre 2023





MODELLO

NOTEBOOK LENOVO 14"

SOMMARIO

Operating System: Windows 11 Home 64-bit

CPU: Intel Core i5 @ 2.40GHz 48 °C

Tiger Lake-U 10nm Technology

RAM: 8,00GB

Motherboard: LENOVO LNVNB161216 (U3E1)

Graphics: Generic PnP Monitor (1920x1080@60Hz)

Intel Iris Xe Graphics (Lenovo)

Storage: 476GB SAMSUNG MZALQ512HALU-000L2 (Unknown (SSD))

Optical Drives: No optical disk drives detected

Audio: Realtek High Definition Audio(SST)



INFO SISTEMA OPERATIVO

Operating System: Windows 11 Home 64-bit

Computer type: Notebook

Installation Date: 07/09/2023 10:27:14

Serial Number: VJ9DQ-MCDVG-F9T47-9GYGP-7CD93

Windows Security Center

User Account Control (UAC) Enabled

Notify level 1 - Rare Notify

Firewall Enabled

Windows Update

AutoUpdate Not configured

Windows Defender

Windows Defender Enabled

Antivirus

Antivirus Enabled

Display Name Windows Defender

Virus Signature Database Up to date



.NET Frameworks installed

v4.8 Full

v4.8 Client

v3.5 SP1

v3.0 SP2

v2.0 SP2

Internet Explorer

Version 11.1.22621.0

PowerShell

Version 5.1.22621.1

Environment Variables

USERPROFILE C:\Users\beatr

SystemRoot C:\WINDOWS



Battery

AC Line Offline

Battery Charge % 79 %

Battery State High

Remaining Battery Time 2 : 58

Power Profile

Active power scheme Bilanciato

Hibernation Enabled

Turn Off Monitor after: (On AC Power) Never

Turn Off Monitor after: (On Battery Power) Never

Turn Off Hard Disk after: (On AC Power) 30 sec

Turn Off Hard Disk after: (On Battery Power) 30 sec

Suspend after: (On AC Power) Never

Suspend after: (On Battery Power) Never

Screen saver Disabled



Uptime

Current Session

Current Time 25/10/2023 01:11:48

Current Uptime 3.128.818 sec (36 d, 05 h, 06 m, 58 s)

Last Boot Time 18/09/2023 20:04:50

TimeZone

TimeZone GMT +1:00 Hours

Language Italiano (Italia)

Location Italia

Format Italiano (Italia)

Currency €

Date Format dd/MM/yyyy

Time Format HH:mm:ss



INFO CPU

Intel Core i5









Cores	4
Threads	8
Name	Intel Core i5
Code Name	Tiger Lake-U
Technology	10nm
Specification	11th Gen Intel Core i5-1135G7 @ 2.40GHz
Family	6
Extended Family	6
Model	C
Extended Model	8C
Stepping	1
Instructions	MMX, SSE, SSE2, SSE3, SSSE3, SSE4.1, SSE4.2, Intel 64, NX, VMX, AES, AVX, AVX2, FMA3
Virtualization	Supported, Enabled
Hyperthreading	Supported, Enabled
Bus Speed	100.3 MHz



Stock Core Speed 2400 MHz

Stock Bus Speed 100 MHz

Average Temperature 46 °C

	Core Speed	Multiplier	Bus Speed	Temperature	Threads
Core 0	1098.0 MHz	x 11.0	99.8 MHz 	46 °C 	APIC ID: 0, 1
Core 1	1098.0 MHz	x 11.0	99.8 MHz 	46 °C 	APIC ID: 2, 3
Core 2	1197.8 MHz	x 12.0	99.8 MHz 	48 °C 	APIC ID: 4, 5
Core 3	1197.8 MHz	x 12.0	99.8 MHz 	45 °C 	APIC ID: 6, 7

INFO SCHEDA MADRE

Manufacturer LENOVO

Model LNVNB161216 (U3E1)

Version SDK0J40700 WIN

Chipset Vendor Intel

Chipset Model ID9A14

Chipset Revision 01

Southbridge Vendor Intel

Southbridge Model IDA082

Southbridge Revision 20



BIOS

Brand LENOVO
Version FKCN24WW(V1.08)
Date 02/02/2021

INFO SCHEDA VIDEO

Monitor

Name Generic PnP Monitor on Intel Iris Xe Graphics
Current Resolution 1280x720 pixels
Work Resolution 1280x672 pixels
State Enabled, Primary
Monitor Width 1920
Monitor Height 1080
Monitor BPP 32 bits per pixel
Monitor Frequency 60 Hz
Device \\.\DISPLAY1\Monitor0



Intel Iris Xe Graphics

Manufacturer Intel
Model Iris Xe Graphics
Device ID 8086-9A49
Revision 2
SubvendorLenovo (17AA)
Current Performance Level Level 0
Driver version 30.0.101.1960

STORAGE

SAMSUNG MZALQ512HALU-000L2 (SSD)

Manufacturer SAMSUNG
Interface Unknown
Capacity 476 GB
Real size 512.110.190.592 bytes
RAID Type None



AUDIO

Sound Cards

Realtek High Definition Audio(SST)

Tecnologia Intel Smart Sound per microfoni digitali

Tecnologia Intel Smart Sound per audio USB

Playback Device

Altoparlanti (Realtek Audio)

Recording Device

Gruppo microfoni (Tecnologia Intel Smart Sound per microfoni digitali)

P.S. Posso mettere per iscritto su richiesta anche info relative a periferiche e network ma si entra troppo nel personale applicandolo al mio device :) Chiedo scusa, Prof! Spero che il report qui sopra sia sufficiente.