

#1 - PC FISSO CUSTOM STATS:

CPU: 11th gen Inter(R) Core(TM) i9-11900k 3.50Ghz 3504Mhz 8 core x64bit
MB: ASUS ROG STRIX Z590-F GAMING Wi-Fi Intel Z590 LGA 1200 ATX
RAM: Corsair Vengeance RGB PRO series DDR4 3200Mhz 16 GB (2x8GB)
HDD: Seagate BarraCuda 2TB Sata III 3,5" 7200rpm 256MB
SSD: Samsung 980 M.2 1000 GB PCI Express 3.0 NVMe
GPU: AMD RADEON RX 5700 XT
Alimentatore: Corsair RMX Series RM750x 750W
Dissipatore a liquido Corsair iCUE H100i Elite Capellix 240mm
SCHERMO: LG ULTRAGEAR
AUDIO: Razer Kraken Kitty Edition
MOUSE: ROG PUGIO
WEBCAM: Papalook 299AF
OS: Windows 10 Pro 22H2

C:\Users\Asia Django>systeminfo

Nome host:	DESKTOP-J4Q25C4
Nome SO:	Microsoft Windows 10 Pro
Versione SO:	10.0.19045 N/D build 19045
Produttore SO:	Microsoft Corporation
Configurazione SO:	Workstation autonoma
Tipo build SO:	Multiprocessor Free
Proprietario registrato:	Asia Django
Organizzazione registrata:	
Numero di serie:	00331-10000-00001-AA820
Data di installazione originale:	06/03/2022, 16:48:11
Tempo di avvio sistema:	24/10/2023, 23:20:06
Produttore sistema:	ASUS
Modello sistema:	System Product Name
Tipo sistema:	x64-based PC
Processore:	1 processore(i) installati. [01]: Intel64 Family 6 Model 167 Stepping 1
GenuineIntel	~3504 Mhz
Versione BIOS:	American Megatrends Inc. 0232, 06/01/2021
Directory Windows:	C:\Windows
Directory di sistema:	C:\Windows\system32
Dispositivo di avvio:	\Device\HarddiskVolume1
Impostazioni locali sistema:	it;Italiano (Italia)
Impostazioni locali di input:	it;Italiano (Italia)
Fuso orario:	(UTC+01:00) Amsterdam, Berlino, Berna, Roma, Stoccolma, Vienna
Memoria fisica totale:	16.166 MB
Memoria fisica disponibile:	4.633 MB
Memoria virtuale: dimensione massima:	32.038 MB
Memoria virtuale: disponibile:	15.485 MB
Memoria virtuale: in uso:	16.553 MB
Posizioni file di paging:	C:\pagefile.sys
Dominio:	WORKGROUP
Server di accesso:	\\DESKTOP-J4Q25C4

#2 - PC PORTATILE STATS:

LENOVO MT 20F9 BU ThinkPad T460s

CPU: Inter(R) Core(TM) i7-6600U 2.60Ghz
RAM: 8Gb memoria di sistema
HDD: 256GB Samsung MZNLN2560
OS: Ubuntu 22.04 (+ VirtualBox 7.0.12)

sudo lshw -short

Percorso H/W	Dispositivo	Classe	Descrizione
=====			
/	system	20F9003XIX (LENOVO_MT_20F9_BU_Thi	
/0	bus	20F9003XIX	
/0/3	memory	64KiB L1 cache	
/0/4	memory	64KiB L1 cache	
/0/5	memory	512KiB L2 cache	
/0/6	memory	4MiB L3 cache	
/0/7	processor	Intel(R) Core(TM) i7-6600U CPU @	
/0/8	memory	8GiB Memoria di sistema	
/0/8/0	memory	4GiB SODIMM DDR4 Sincrono 2133 MH	
/0/8/1	memory	Project-Id-Version: lshwReport-Ms	
/0/8/2	memory	4GiB SODIMM DDR4 Sincrono 2133 MH	
/0/8/3	memory	Project-Id-Version: lshwReport-Ms	
/0/e	memory	128KiB BIOS	
/0/100	bridge	Xeon E3-1200 v5/E3-1500 v5/6th Ge	
/0/100/2	/dev/fb0	display	Skylake GT2 [HD Graphics 520]
/0/100/8	generic	Xeon E3-1200 v5/v6 / E3-1500 v5 /	
/0/100/14	bus	Sunrise Point-LP USB 3.0 xHCI Con	
/0/100/14/0	usb1	bus	xHCI Host Controller
/0/100/14/0/2		communication	Sierra Wireless EM7455 Qualcomm S
/0/100/14/0/5		generic	EMV Smartcard Reader
/0/100/14/0/7		communication	Bluetooth wireless interface
/0/100/14/0/8	input8	multimedia	Integrated Camera: Integrated C
/0/100/14/0/9		generic	VFS7500 Touch Fingerprint Sensor
/0/100/14/1	usb2	bus	xHCI Host Controller
/0/100/14.2		generic	Sunrise Point-LP Thermal subsyste
/0/100/16		communication	Sunrise Point-LP CSME HECI #1
/0/100/16.3		communication	Sunrise Point-LP Active Managemen
/0/100/17	scsi1	storage	Sunrise Point-LP SATA Controller
/0/100/17/0.0.0	/dev/sda	disk	256GB SAMSUNG MZNLN256
/0/100/17/0.0.0/1	/dev/sda1	volume	1023KiB BIOS Boot partition
/0/100/17/0.0.0/2		volume	512MiB Windows FAT volume
/0/100/17/0.0.0/3	/dev/sda3	volume	237GiB EXT4 volume
/0/100/1c		bridge	Sunrise Point-LP PCI Express Root
/0/100/1c/0	mmc0	bus	RTS522A PCI Express Card Reader
/0/100/1c.2		bridge	Sunrise Point-LP PCI Express Root
/0/100/1c.2/0	wlp4s0	network	Wireless 8260
/0/100/1f		bridge	Sunrise Point-LP LPC Controller