

Ordinateur

Résumé

Ordinateur

Processeur	Intel(R) Celeron(R) CPU N2840 @ 2.16GHz
Mémoire	8012MB (3715MB utilisé)
Machine Type	Notebook
Système d'exploitation	Linux Mint 21.2
Utilisateur	fantasybenji (Benjamin STREIGNARD)
Date/Heure	sam 07 oct 2023 14:51:24

Affichage

Résolution	1600x900 pixels
OpenGL Renderer	Mesa Intel(R) HD Graphics (BYT)
X11 Vendor	The X.Org Foundation

Audio Devices

Adapteur Audio	HDA-Intel - HDA Intel PCH
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Périphériques d'entrée

Power Button
Lid Switch
Sleep Button
Power Button
AT Translated Set 2 keyboard
Video Bus
ETPS/2 Elantech Touchpad
Asus Wireless Radio Control
Asus WMI hotkeys
USB Camera: USB Camera
HDA Intel PCH Headphone
HDA Intel PCH HDMI/DP,pcm:3

Printers

Aucune imprimante trouvée

SCSI Disks

ATA TOSHIBA MQ01ABD1
MATSHITA DVD-RAM UJ8FBS

Système d'exploitation

Version

Kernel	Linux 5.15.0-86-generic (x86_64)
Version	#96-Ubuntu SMP Wed Sep 20 08:23:49 UTC 2023
C Library	GNU C Library / (Ubuntu GLIBC 2.35-0ubuntu3.4) 2.35
Distribution	Linux Mint 21.2

Current Session

Ordinateur	benjamin-PCPORTABLE-LinuxMint
Utilisateur	fantasybenji (Benjamin STREIGNARD)
Language	fr_BE.UTF-8 (fr_BE:fr)

Dossier Home

/home/fantasybenji

Misc

durée de fonctionnent

2 heures 47 minutes

Load Average

0,72, 1,46, 1,79

Available entropy in /dev/random

256 bits (medium)

Périphériques

Processeur

Processors

Package Information

Intel(R) Celeron(R) CPU N2840 @ 2.16GHz 0 0:0 2582,00 MHz

Intel(R) Celeron(R) CPU N2840 @ 2.16GHz 1 0:1 2582,00 MHz

Mémoire

Memory

MemTotal	Mémoire totale	8012716 KiB
MemFree	Free Memory	1493632 KiB
MemAvailable		4793672 KiB
Buffers		711180 KiB
Cached		2802512 KiB
SwapCached	Cached Swap	16 KiB
Active		1979692 KiB
Inactive		3738384 KiB
Active(anon)		6448 KiB
Inactive(anon)		2539168 KiB
Active(file)		1973244 KiB
Inactive(file)		1199216 KiB
Unevictable		91260 KiB
Mlocked		128 KiB
SwapTotal	Virtual Memory	2097148 KiB
SwapFree	Free Virtual Memory	2096880 KiB
Dirty		264 KiB
Writeback		12 KiB
AnonPages		2295668 KiB
Mapped		502032 KiB
Shmem		341224 KiB
KReclaimable		432732 KiB
Slab		538660 KiB
SReclaimable		432732 KiB
SUnreclaim		105928 KiB
KernelStack		11632 KiB
PageTables		44892 KiB
NFS_Unstable		0 KiB
Bounce		0 KiB
WritebackTmp		0 KiB

CommitLimit	6103504 KiB
Committed_AS	11795048 KiB
VmallocTotal	-1 KiB
VmallocUsed	48100 KiB
VmallocChunk	0 KiB
Percpu	1544 KiB
HardwareCorrupted	0 KiB
AnonHugePages	0 KiB
ShmemHugePages	0 KiB
ShmemPmdMapped	0 KiB
FileHugePages	0 KiB
FilePmdMapped	0 KiB
HugePages_Total	0
HugePages_Free	0
HugePages_Rsvd	0
HugePages_Surp	0
Hugepagesize	2048 KiB
Hugetlb	0 KiB
DirectMap4k	379904 KiB
DirectMap2M	7892992 KiB

Périphériques PCI

PCI Devices

Host bridge	Intel Corporation Atom Processor Z36xxx/Z37xxx Series SoC Transaction Register (rev 0e)
VGA compatible controller	Intel Corporation Atom Processor Z36xxx/Z37xxx Series Graphics & Display (rev 0e) (prog-if 00 [VGA controller])
SATA controller	Intel Corporation Atom Processor E3800 Series SATA AHCI Controller (rev 0e) (prog-if 01 [AHCI 1.0])
USB controller	Intel Corporation Atom Processor Z36xxx/Z37xxx, Celeron N2000 Series USB xHCI (rev 0e) (prog-if 30 [XHCI])
Encryption controller	Intel Corporation Atom Processor Z36xxx/Z37xxx Series Trusted Execution Engine (rev 0e)
Audio device	Intel Corporation Atom Processor Z36xxx/Z37xxx Series High Definition Audio Controller (rev 0e)
PCI bridge	Intel Corporation Atom Processor E3800 Series PCI Express Root Port 1 (rev 0e) (prog-if 00 [Normal decode])
PCI bridge	Intel Corporation Atom Processor E3800 Series PCI Express Root Port 3 (rev 0e) (prog-if 00 [Normal decode])
PCI bridge	Intel Corporation Atom Processor E3800 Series PCI Express Root Port 4 (rev 0e) (prog-if 00 [Normal decode])
ISA bridge	Intel Corporation Atom Processor Z36xxx/Z37xxx Series Power Control Unit (rev 0e)
SMBus	Intel Corporation Atom Processor E3800/CE2700 Series SMBus Controller (rev 0e)
Network controller	Qualcomm Atheros AR9485 Wireless Network Adapter (rev 01)