

Abréviations

ACC	Accumulateur
AGP	Accelerated Graphics Port
CDROM	Compact Disc Read Only Memory
CISC	Complex Instruction Set Computer
CO	Compteur Ordinale
CP	Compteur de Programme
CPI	Cycles Par Instruction
CPU	Central Processing Unit
DDR SDRAM	Double Data Rate Synchrone Dynamic Random Access Memory
DIMM	Dual In-Line Memory Module
DRAM	Dynamic Random Access Memory
DVDROM	Digital Versatile Disc Read Only Memory
DVI	Digital Visual Interface
EEPROM	Electrically Erasable Programmable Read Only Memory
EPROM	Erasable Programmable Read Only Memory
E/S	Entrée / Sortie
FIFO	First In First Out
FPU	Floating Point Unit
HDMI	High Definition Multimedia Interface
IDE	Integrate Drive Electronique
IEEE1394	Institute of Electrical and Electronics Engineers
IR	Instruction Register
ISA	Industry Standard Architecture
I/O	Input / Output
L1	Cache de niveau un
L2	Cache de niveau deux
L3	Cache de niveau trois
LFU	Least Frequently Used
LRU	Least Recently Used
MAR	Memory Adress Register

MBR	Memory Buffy Register
MC	Mémoire Centrale
MIPS	Millions d'Instructions Par Seconde
MIPS	Microprocessor without Interlocked Pipeline Stages
MP3	MPEG ¹ / ₂ Audio Layer III
PATA	Parallel Advanced Technology Attachement
PC	Program Counter
PCI	Peripheral Component Interconnect
PROM	Programmable Read Only Memory
PSW	Processor Status Word
RAD	Registre d'Adresses
RAM	Random Acces Memory
RAM	Registre d'Adresse Mémoire
RDO	Registre de Données
RI	Registre d'Instruction
RIM	Registre d'Information Mémoire
RISC	Reduced Instruction Set Computer
RJ45	Registered Jack 45
ROM	Read Only Memory
R/W	Read / Write
SATA	Serial Advanced Technology Attachement
SCSI	Small Computer System Interface
SDRAM	Synchrone Dynamic Random Access Memory
SIMM	Single In-Line Memory Module
SPDIF	Sony Philips Digital Interface
SRAM	Static Random Access Memory
UAL	Unité Arithmétique et Logique
UC	Unité de Contrôle
UCC	Unité de Contrôle et de Commande
USB	Universal Serial Bus
UV-EPROM	Ultra Violet Erasable Programmable Read Only Memory
VGA	Video Graphics Array
VRAM	Video Random Acces Memory