

## Luc Paquin Computer (1976-2025)

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- IBM System/370 & punched card & IBM 1403 line printer & Fortran
- IBM 3790 & IBM System/370 & IBM 1403 line printer & Fortran
- Apple I
- Timex Sinclair 1000
- Commodore SX-64
- Commodore 128
- PIC Microcontrollers
- IBM PC compatible & MS-DOS Version 1.25
- IBM PC compatible & MS-DOS Version 2.11
- IBM PC compatible & MS-DOS Version 3.31
- IBM PC compatible & MS-DOS Version 4.01
- Laptop, IBM PC compatible & MS-DOS Version 5.0
- Laptop, IBM PC compatible & MS-DOS Version 6.22
- IBM PC compatible & Windows 2.0
- IBM PC compatible & Windows 2.11
- Laptop, IBM PC compatible & Windows 3.1x
- Laptop, IBM PC compatible & Windows 95
- Laptop, IBM PC compatible & Windows NT
- Laptop, IBM PC compatible & Windows 98
- Laptop, IBM PC compatible & Windows ME
- Laptop, IBM PC compatible & Windows 2000
- Laptop, IBM PC compatible & Windows XP
- Laptop, IBM PC compatible & Windows Vista
- Laptop, IBM PC compatible & Windows 10
- Mac mini
- MacBook Pro
- OS/2
- Unix
- Linux
- Debian
- Ubuntu
- Red Hat Linux
- NeXT
- FreeBSD
- Palm OS
- Pocket PC
- BlackBerry
- Arduino
- PIC
- ATmega328P
- ATmega32U4
- ATmega2560
- Espressif Dual-core Tensilica LX6
- Espressif Dual-core Tensilica LX7
- Espressif Tensilica L106
- SAMD21 Cortex M0+
- ATSAMD51 Cortex M4
- ATSAMW25H18

## Luc Paquin Computer (1976-2025)

- FPGA: Intel Cyclone 10CL016
- FPGA
- NXP MK66FX1M0
- NXP MK20DX256
- RP2040
- Raspberry Pi
- Android
- IoT
- iPhone
- iPad
- Etc...