

1966 Apollo Guidance Computer	Storage	75 kilobytes
	Speed of one processor	2 megahertz
	Memory	4 kilobytes

1977 Desktop Computer	Storage	140 kilobytes
	Speed of one processor	1 megahertz
	Memory	4 kilobytes

2001 Desktop Computer	Storage	20 gigabytes
	Speed of one processor	1.1 gigahertz
	Memory	128 megabytes

2007 Smartphone	Storage	4 gigabytes
	Speed of one processor	400 megahertz
	Memory	128 megabytes

2016 Smartphone	Storage	32 gigabytes
	Speed of one processor	2.2 gigahertz
	Memory	3 gigabytes

2020 Laptop	Storage	1 terabyte
	Speed of one processor	4.7 gigahertz
	Memory	32 gigabytes

2023 Smartphone	Storage	512 gigabytes
	Speed of one processor	3.2 gigahertz
	Memory	6 gigabytes