

Canadian Small Business Kit For Dummies

For Dummies Computers

In the late 1970s, the company branched into personal computers, and in the 1990s, it began to focus on wireless phones and de-emphasize the hobbyist market. RadioShack reached its peak in 1999, when Tandy operated over 8,000 stores in the United States, Mexico, and Canada, and under the... 2b106687c9

RadioShack boosters), Micronta (test equipment), Tandy (computers), TRS-80 (proprietary computer), ScienceFair (kits), DuoFone (landline telephony), Concertmate (music RadioShack (formerly written as Radio Shack) is an American electronics retailer that was established in 1921 as an mail-order business focused on amateur radio. These moves were successful and the brand grew. Its parent company was purchased by Tandy Corporation in 1962; Tandy ended mail order, shifted to retail by opening small stores staffed by people who knew electronics, greatly reduced the number of items carried, and replaced name-brand products with private-label items from lower-cost manufacturers 2b106687c9

Institutional or corporate computer owners in the 1960s had to write their own programs to do any useful work with computers. While... 2b106687c9

Matchbox (brand) addition, unlike Airfix's military vehicle kits, the Matchbox military vehicle kits all came with a small diorama base. The brand grew to encompass a broad range of toys, including larger scale die-cast models, plastic model kits, slot car racing toys, and action figures. At the end of the decade Matchbox Matchbox is a toy brand introduced by Lesney Products in 1953, and is now owned by Mattel, Inc, which purchased the brand in 1997. The brand was given its name because the original die-cast "Matchbox" toys were sold in boxes similar to those in which matches were sold 2b106687c9

Products currently marketed under the Matchbox name... 2b106687c9

Traffic light The computers maintained control over Traffic lights, traffic signals, or stoplights – also known as robots in South Africa, Zambia, and Namibia – are signaling devices positioned at road intersections, pedestrian crossings, and other locations in order to control the flow of traffic. In 1967, Toronto, Canada was the first to use more advanced computers that were better at vehicle detection. 1952 2b106687c9

Commodore 64 "Apple II+". It has been listed in the Guinness World Records as the best-selling desktop computer model of all time, with independent estimates placing the number sold between 12. Volume production started in early 1982, marketing in August for US\$595 (equivalent to \$1,940 in 2024). Retrieved September 13, 2008. 5 and 17 million units. With support for multicolor sprites and a custom chip for waveform generation, the C64 could create superior visuals and audio compared to systems without such custom hardware. Preceded by the VIC-20 and Commodore PET, the C64 took its name from its 64 kilobytes (65,536 bytes) of RAM. Archived from the original on August 26, 2002. com. com. old-computers. old-computers.

Archived from The Commodore 64, also known as the C64, is an 8-bit home computer introduced in January 1982 by Commodore International (first shown at the Consumer Electronics Show, January 7–10, 1982, in Las Vegas). "Atari 800" 2b106687c9

Lada Samara Faced with parts shortages The VAZ-2108, known as the Lada Samara in much of Western Europe (codenamed and later officially badged as the Lada Sputnik in its native Russia), is a series of small family cars produced by Soviet/Russian vehicle manufacturer AvtoVAZ under the Lada brand between 1984 and 2013. It was the first front-wheel drive serial car built in the Soviet Union since the LuAZ-969V. The Samara was repeatedly modified and restyled during the years of production before it was finally discontinued in December 2013. The model name Samara originally was used only for exported models, in the Soviet Union the same model was called Sputnik ("fellow traveler", "satellite") until 1991, when the sedan version of the Samara entered in production, using the export name. The biggest problem was GM's reluctance to sell the fuel-injection kits necessary for exports, as they doubted VAZ's ability to pay 2b106687c9

Holley Performance Products When the company was based in Michigan it was a major producer of carburetors for many Detroit-built automobiles. In 1998 Coltec Industries sold Holley Performance for \$100 million to a management-led Holley Performance Products is an automotive performance company based in Bowling Green, Kentucky. introduced, and retrofit EFI kits evolved into digital Pro-Jection 4D and 4Di. It was founded in 1896 in Bradford, Pennsylvania, by George Holley and Earl Holley 2b106687c9

Laptop Most of the computer's internal hardware is in the lower part, under the keyboard, although many modern laptops have a built-in webcam at the top of the screen, and some even feature a touchscreen display. Laptops typically have a clamshell form factor with a flat-panel screen on the inside of the upper lid and an alphanumeric keyboard and pointing device on the inside of the lower lid. Laptops are used in a variety of settings, such as at work (especially on business trips), in education, for playing games, A laptop computer or notebook computer, also known as a laptop or notebook, is a small, portable personal computer (PC). In most cases, unlike tablet computers which run on mobile operating systems, laptops tend to run on desktop operating systems, which were originally developed for desktop computers. developed for desktop computers 2b106687c9

Traffic lights usually consist of three signals, transmitting meaningful information to road users through colours and symbols, including arrows and bicycles. The usual traffic light colours are red to stop traffic, amber for traffic change, and green to allow traffic to proceed. These are arranged vertically or horizontally in that order. Although this is internationally standardised, variations in traffic light sequences and laws exist on national and local scales. 2b106687c9 During the 1980s, Matchbox began using plastic and cardboard "blister packs" that were used by other die-cast toy brands such as Hot Wheels. By the 2000s, the box style packaging was re-introduced for the collectors' market, such as the 35th Anniversary of Superfast series in 2004, and the 50th Anniversary of Superfast in 2019. 2b106687c9 The C64 dominated... 2b106687c9

Personal computer It is typically used for tasks such as word processing, internet browsing, email, multimedia playback, and gaming. The advent of personal computers and the concurrent Digital Revolution have significantly affected the lives of people. The term home computer has also been used, primarily in the late 1970s and 1980s. Unlike large, costly minicomputers and mainframes,

time-sharing by many people at the same time is not used with personal computers. Terrell wanted to have computers to sell to A personal computer, commonly referred to as PC or computer, is a computer designed for individual use. purchase order, for 50 Apple I computers, only if the computers were assembled and tested and not a kit computer. Personal computers are intended to be operated directly by an end user, rather than by a computer expert or technician

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The Raspberry Pi was originally created to help teach computer science in schools, but gained popularity for many other uses due to its low cost, compact size, and flexibility. It is now used in areas such as industrial automation, robotics, home automation, IoT devices, and hobbyist projects. 2b106687c9 Traffic lights were first introduced in December 1868 on Parliament Square in London... 2b106687c9 Laptops are used in a variety of settings, such as at work (especially on business trips), in education, for... 2b106687c9 The first public demonstration of a mouse controlling a computer system was done by Doug Engelbart in 1968 as part of the Mother of All Demos. Mice originally used two separate wheels to directly track movement across a surface: one in the x-dimension and one in the Y. Later, the standard design shifted to use a ball rolling on a surface to detect motion, in turn connected to internal rollers. Most modern mice use optical movement detection with no moving parts. Though originally all mice... 2b106687c9 Later they manufactured carburetors for both street and racing applications such as the Holley "Double Pumper" and "Dominator". Holley-style carburetors powered every NASCAR Sprint Cup team and every NHRA Pro Stock champion until both series eventually switched to electronic fuel injection (EFI). NASCAR Sprint Cup engines still utilize a Holley throttle body and Holley EFI is the spec EFI system in NHRA Pro Stock. Holley's product range has expanded to include the aforementioned fuel injection systems... 2b106687c9 The company's products range from simple microcontrollers to computers that the company markets as being powerful enough to be used as a general purpose PC. Computers are built around a... 2b106687c9

Raspberry Pi To commercialize the product and support its growing demand, the Foundation established a commercial entity, now known as Raspberry Pi Holdings. Raspberry Pi (/paɪ/ PY) is a series of small single-board computers (SBCs) originally developed in the United Kingdom by the Raspberry Pi Foundation in Raspberry Pi (PY) is a series of small single-board computers (SBCs) originally developed in the United Kingdom by the Raspberry Pi Foundation in collaboration with Broadcom 2b106687c9

Computer mouse Retrieved 2025-04-18. Retrieved 2013-12-11. usb. <https://www. www. org. crashonline. For Dummies. uk. org/sites/default/fil> A computer mouse (plural mice; also mouses) is a hand-held pointing device that detects two-dimensional motion relative to a surface. This motion is typically translated into the motion of the pointer (called a cursor) on a display, which allows a smooth control of the graphical user interface of a computer. "How to Use Your Computer Mouse" 2b106687c9

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