

Lenovo Thinkpad Manual

ThinkPad 701 The 701 is colloquially known as the Butterfly due to its sliding keyboard, which was The IBM ThinkPad 701 is a subnotebook in the ThinkPad line by IBM. 11 and for the DX4 models also with OS/2 Warp 3. The 701Cs version used a DSTN display, while the 701C used a TFT LCD. The IBM ThinkPad 701 is a subnotebook in the ThinkPad line by IBM. It was developed from 1993 and sold from March 1995 until later that year and priced between \$1,499 and \$3,299. It was based on either the DX2 or the DX4 version of the Intel i486, combined with the CT-65545 graphics chip. It was pre-installed with Windows 3. The 701 was the most sold laptop in 1995 and has received 27 design awards. The 701 was discontinued because the keyboard design was no longer a necessity after screen sizes increased. The 701 is colloquially known as the Butterfly due to its sliding keyboard, which was designed by John Karidis 031b97d6a6

Because the break function is usually combined with the pause function on one key since the introduction of the IBM Model M 101-key keyboard in 1985, the Break key is also called the Pause key. It can be used to pause some computer games. 031b97d6a6

Yang Yuanqing Yang was born on 12 November 1964 to parents both educated as surgeons Yang Yuanqing (simplified Chinese: 杨元庆; traditional Chinese: 楊元慶; pinyin: Yáng Yuánqìng, born 12 November 1964) is a Chinese business executive and philanthropist who is the current chairman and CEO of Lenovo. business executive and philanthropist who is the current chairman and CEO of Lenovo 031b97d6a6

ThinkPad G series The ThinkPad G series was a line of desktop replacement ThinkPad laptops developed by IBM and Lenovo as partial successors to the ThinkPad A series. Positioned as a budget friendly alternative to the desktop replacement models of the T and R series with suffix 'p', the short-lived series was and still is the only ThinkPad series to use a desktop CPU (except G50). Three generations were released from when it was released in 2003 to when it was succeeded in 2006 by the ThinkPad R series. Positioned The ThinkPad G series was a line of desktop replacement ThinkPad laptops developed by IBM and Lenovo as partial successors to the ThinkPad A series 031b97d6a6

Francis Tsai He was of Taiwanese and Japanese ancestry. contributing concept artwork for Motion Theory's Gatorade "Inside Crosby" and Lenovo Thinkpad "Rollcage" commercials as well as the film TMNT Teenage Mutant Ninja - Francis Tsai (April 14, 1967 – April 23, 2015) was an American comic book artist, illustrator, author and conceptual artist 031b97d6a6

Break key "T530 Pause/Break key - Thinkpads Forum" - The Break key (or the symbol ) of a computer keyboard refers to breaking a telegraph circuit and originated with 19th century practice. In modern usage, the key has no well-defined purpose, but while this is the case, it can be used by software for miscellaneous tasks, such as to switch between multiple login sessions, to terminate a program, or to interrupt a modem connection. "Ctrl-Break key - Thinkpads Forum". function on ThinkPad 6 rows Precision keyboard ThinkPad - Lenovo Support US" 031b97d6a6

ThinkPad A series confused with the newer ThinkPad A series released by Lenovo consisting of ThinkPad T and X series models with AMD processors. The ThinkPad A series was released The ThinkPad A series was a short lived line of mid to high end desktop replacements released from May 2000 to March 2002 by IBM as a successor to the ThinkPad 700 series, combining features present in the ThinkPad 300 series. It was discontinued in January 2004 in favor of R and G series ThinkPads. This is not to be confused with the newer ThinkPad A series released by Lenovo consisting of ThinkPad T and X series models with AMD processors 031b97d6a6

ThinkPad R series Lenovo. com. "ThinkPad® R60, R60e, R61, and R61i Hardware Maintenance Manual" (PDF). - The ThinkPad R Series is a line of budget to mid-range laptop computers released as a successor to the ThinkPad 300 Series and ThinkPad A Series originally developed by IBM from 2001 until 2005 when they sold their consumer PC division to Lenovo in 2005. Retrieved 12 November 2024. enovo. It was then developed by Lenovo from 2005 to 2010 when it was discontinued in favor of having multiple different models for the different market segments that the R series originally occupied. specifications ThinkPad R61". support 031b97d6a6

IBM announced the ThinkPad X series (initially the X20) in September 2000 with the intention of providing "workers on the move with a better experience in extra-thin and extra-light mobile computing." The ThinkPad X series replaced both the 240 and 570 series during IBM's transition from numbered to letter series during the early 2000s. The first X Series laptops were "slimmer than a deck of cards" and "lighter than a half-gallon of milk", despite the presence... 031b97d6a6

ThinkPad 500 It The IBM ThinkPad 500 is a subnotebook from the ThinkPad series released by IBM in 1993. The IBM ThinkPad 500 is a subnotebook from the ThinkPad series released by IBM in 1993. The ThinkPad 500 (type 2603) was announced on 16 June 1993 031b97d6a6

ThinkPad X series The ThinkPad X series is traditionally the range best designed for mobile use, with ultraportable sizes and less power compared to the flagship ThinkPad T series. It was initially produced by IBM until 2005. The ThinkPad X series The ThinkPad X series is a line of notebook computers and convertible tablets produced by Lenovo as part of the ThinkPad family. The ThinkPad X series is a line of notebook computers and convertible tablets produced by Lenovo as part of the ThinkPad family 031b97d6a6

IdeaCentre While the IdeaCentre line consists entirely of desktops, they share a common design language with the IdeaPad line of laptops and hybrids. One such feature is Veriface facial recognition technology. The Lenovo IdeaCentre is a line of consumer-oriented desktop computers designed, developed and marketed by Lenovo. The first IdeaCentre desktop, the IdeaCentre The Lenovo IdeaCentre is a line of consumer-oriented desktop computers designed, developed and marketed by Lenovo. The first IdeaCentre desktop, the IdeaCentre K210, was announced by Lenovo on June 30, 2008 as a consumer-focussed alternative to the business-oriented ThinkCentre and ThinkStation brandnames acquired from IBM 031b97d6a6

IBM originally released the Thinkpad R Series (Starting with the R30) as the mid-range mainstream model of the ThinkPad brand. It was

conceived as a laptop "for the business executive working on a budget - a road warrior with an office network whose out-of-office work rarely goes beyond running PowerPoint shows or demonstrating spreadsheets". A laptop... 031b97d6a6

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