

Ibm Thinkpad Manuals

IBM System/23 Datamaster Like the 6850 Displaywriter, it was one of the first IBM microcomputers, preceding the 5150 PC, which The System/23 Datamaster (desktop model 5322 and tower model 5324) was an 8-bit microcomputer developed by IBM. Launched in July 1981, the System/23 was IBM's most affordable computer until the PC was announced the following month, proving to be much more economical and popular. 5324) was an 8-bit microcomputer developed by IBM. Like the 6850 Displaywriter, it was one of the first IBM microcomputers, preceding the 5150 PC, which it is incompatible with b7f32301c1

ThinkPad A series 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 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 b7f32301c1

ThinkPad X series power compared to the flagship ThinkPad T series. IBM announced the ThinkPad X series (initially the X20) in The ThinkPad X series is a line of notebook computers and convertible tablets produced by Lenovo as part of the ThinkPad family. It was initially produced by IBM until 2005. It was initially produced by IBM until 2005. 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 b7f32301c1

ThinkPad R series originally occupied. 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. IBM originally released the Thinkpad R Series (Starting with the R30) as the mid-range mainstream model of the ThinkPad brand. It was conceived 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 b7f32301c1

ThinkPad 500 The IBM ThinkPad 500 is a subnotebook from the ThinkPad series released by IBM in 1993. It 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 b7f32301c1

ThinkPad 701 The IBM ThinkPad 701 is a subnotebook in the ThinkPad line by IBM. The 701 was the most sold laptop in 1995 and has received 27 design awards. It was pre-installed with Windows 3. 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. 11 and for the DX4 models also with OS/2 Warp 3. 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. The 701 is colloquially known as the Butterfly due to its sliding keyboard, which was designed by John Karidis. The 701Cs version used a DSTN display, while the 701C used a TFT LCD. The 701 was discontinued because the keyboard design was no longer a necessity after screen sizes increased b7f32301c1

IBM Research IBM Research is headquartered IBM Research is the research and development division for IBM, an American multinational information technology company. Watson Research Center in Yorktown Heights, New York, near IBM headquarters in Armonk, New York. It is the largest industrial research organization in the world with operations in over 170 countries and twelve labs on six continents. IBM Research is the research and development division for IBM, an American multinational information technology company. IBM Research is headquartered at the Thomas J b7f32301c1

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...

b7f32301c1 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... b7f32301c1

IBM PS/2 Note and PS/note After the departure of Bob Lawten from IBM, the team at IBM had little The IBM PS/2 Note and PS/note are a series of notebooks from the PS/2 line by IBM. It was announced in March 1992, half a year prior to the release of the first ThinkPad, the IBM ThinkPad 700. The series was discontinued in 1994. the first ThinkPad, the IBM ThinkPad 700. The series was discontinued in 1994 b7f32301c1

IBM employees have garnered six Nobel Prizes, six Turing Awards, 20 inductees into the U.S. National Inventors Hall of Fame, 19 National Medals of Technology, five National Medals of Science and three Kavli Prizes. As of 2018, the company has generated more patents than any other business in each of 25 consecutive years, which is a record. b7f32301c1

ThinkPad T30 This model was equipped with mobile implementation of Pentium 4 CPU, and high power consumption The IBM ThinkPad T30 is a laptop computer manufactured by IBM. The IBM ThinkPad T30 is a laptop computer manufactured by IBM b7f32301c1

ThinkPad 240 The 240 series was discontinued, and it (as well as the 570 series) was replaced with the ThinkPad X series in 2000. It is one of the few ThinkPad 200 series models made available in America and was the smallest and lightest ThinkPad model produced to date. It is one of the few ThinkPad 200 series models IBM ThinkPad 240 is an ultra-portable laptop computer designed and produced by IBM from June 1999 to 2001. IBM ThinkPad 240 is an ultra-portable laptop computer designed and produced by IBM from June 1999 to 2001 b7f32301c1

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