

Lenovo T60 User Manual

IBM 5100 It was the evolution of a prototype called the SCAMP (Special Computer APL Machine Portable) that was developed at the IBM Los Gatos Laboratory and Palo Alto Scientific Center in 1973. January 1977. IBM The IBM 5100 Portable Computer is one of the first portable computers, introduced in September 1975, six years before the IBM Personal Computer, and eight before the first successful IBM compatible portable computer, the Compaq Portable. Although it was marketed as a portable computer, it still needed to be plugged into an electric socket.). IBM 5100 Communications/Serial I/O Maintenance Information Manual (PDF). IBM. SA21-9239-1. Adapter User's Manual (PDF) (Second ed 368994ed12

ThinkPad T30 16 MB graphics memory, and up to 1 GB PC2100 RAM (maximum according to IBM manual, but it has been reported to accept 2 GB of RAM) with 256 MB as standard The IBM ThinkPad T30 is

a laptop computer manufactured by IBM
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ThinkPad R series manuals. Retrieved 15
December 2024. plus. "E14/R14/E15/S3
Gen 2 User Guide",. Retrieved 9
December 2024. psref. 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. com. "ThinkPad E15
Overview" (PDF). lenovo. 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 368994ed12

ThinkPad TransNote 2014-09-25.
Computerworld The ThinkPad TransNote is a
notebook computer by IBM that was launched
in February 2001. Enderle, Rob (2019-05-20).
"Lenovo Accelerate: The coming
disruptive evolution/evolution of the
laptop",. Hackaday. Retrieved
2021-04-16 368994ed12

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 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 368994ed12

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... 368994ed12

IBM PC keyboard "Play/Pause";, "Previous track";, "Next

track") and miscellaneous user-configurable shortcuts for email client, World Wide Web browser, etc. However, during the more than 30 years of PC architecture being frequently updated, many keyboard layout variations have been developed. controls (e. g. The The keyboard for IBM PC-compatible computers is standardized 368994ed12

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... 368994ed12

IBM Personal Computer XT cards and could quickly fill up all five available slots, requiring the user to swap cards in and out as tasks demanded. Some PC clones addressed this The IBM Personal Computer XT (model 5160, often shortened to PC/XT) is the second computer in the IBM Personal Computer line, released on March 8, 1983. Except for the addition of a built-in hard drive and extra expansion slots, it is very similar to the original IBM PC model 5150 from 1981

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A well-known class of IBM PC keyboards is the Model M. Introduced in 1984 and manufactured by IBM, Lexmark, Maxi-Switch and Unicomp, the vast majority of Model M keyboards feature a buckling spring key design and many have fully swappable keycaps. 368994ed12 When the IBM PC was introduced in 1981, it was originally designated as the IBM 5150, putting it in the "5100" series, though its architecture was unrelated to the IBM 5100's. The 5100 was IBM's second transportable computer. Previously, a truck-based IBM 1401 was configured... 368994ed12

ThinkPad A series 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. 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. The ThinkPad 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 368994ed12

ThinkPad X series It was initially produced by IBM until 2005. The ThinkPad X series is traditionally the The ThinkPad X series is a line of notebook computers and convertible tablets produced by Lenovo as part of the ThinkPad family. series is a line of notebook computers and convertible tablets produced by Lenovo as part of the ThinkPad family. 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 368994ed12

PC-based IBM mainframe-compatible systems (IBM Redbook) zPDT: User's guide (IBM Manual) zPDT worldwide distributor zPDT for Rational Developer for System Since the rise of the personal computer in the 1980s, IBM and other vendors have created PC-based IBM mainframe-compatible systems which are compatible with the larger IBM mainframe computers. Capitalism's; zPDT: Introduction and Reference. For a period of time PC-based mainframe-compatible systems had a lower price and did not require as much electricity or floor space. These products have been popular with

mainframe developers, in education and training settings, for very small companies with non-critical processing, and in certain disaster relief roles (such as field insurance adjustment systems for hurricane relief). However, they sacrificed performance and were not as dependable as mainframe-class hardware 368994ed12

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