Lenovo ThinkPad T61p Intel® Core™2 Duo T7700 39.1 cm (15.4") 2 GB DDR2-SDRAM 100 GB NVIDIA Quadro FX 570M Windows Vista Ultimate

Brand : Lenovo Product family: ThinkPad Product code: NH95KMH

Product name: ThinkPad T61p

ThinkPad T61p, Intel Core 2 Duo T7700(2.4GHz), 2GB RAM, 100GB 7200rpm HD, 15.4in 1920x1200 LCD, 256MB nVIDIA Quadro FX 570M, CDRW/DVDRW, Intel 802.11agn, Modem, 1Gb Ethernet, UltraNav, Secure chip, Fingerprint reader, 9c Li-lon, Windows Vista Ultimate 32

Lenovo ThinkPad T61p Intel® Core $^{\text{m}}$ 2 Duo T7700 39.1 cm (15.4") 2 GB DDR2-SDRAM 100 GB NVIDIA Quadro FX 570M Windows Vista Ultimate:

ThinkPad® T Series is the perfect balance of performance and portability. Designed for highly mobile users, these notebooks deliver outstanding functionality and long battery life in an easily portable, thin and light design. New ThinkPad T61 models are the most secure, strongest, coolest and quietest T Series notebooks ever, and are available in highly mobile 14.1" wide and 15.4" wide screen sizes. T61 models are available with Genuine Windows Vista™ and feature Intel® Core™2 Duo processors and available Intel® Centrino® Pro processor technology for greater levels of mobile performance, reliability, and manageabilty.





Display		Processor special features	
Display diagonal * Display resolution *	39.1 cm (15.4") 1920 x 1200 pixels	Intel® Wireless Display (Intel® WiDi)	×
Native aspect ratio	16:10	Intel® My WiFi Technology (Intel® MWT)	×
Processor		Intel® Anti-Theft Technology	x
Processor manufacturer *	Intel	(Intel® AT)	
Processor family *	Intel® Core™2 Duo	Intel® Hyper Threading Technology (Intel® HT Technology)	X
Processor model *	T7700	Intel® Turbo Boost Technology	x
Processor cores Processor threads	2	Enhanced Intel SpeedStep	/
Processor frequency *	2.4 GHz	Technology	•
Processor requeries	4 MB	Intel® Clear Video HD Technology (Intel® CVT HD)	×
Processor cache type	L2	Intel Clear Video Technology	×
Processor socket	Socket 479	Intel® InTru™ 3D Technology	×
Processor front side bus	800 MHz	Intel® Insider™	x
Processor lithography Processor operating modes	65 nm 64-bit	Intel® Quick Sync Video Technology	×
Processor operating modes Processor series	Intel Core 2 Duo T7000 Series	Intel Flex Memory Access	x
Processor codename	Merom	Intel® AES New Instructions (Intel®	×
Bus type	FSB	AES-NI)	X
FSB Parity	×	Intel Trusted Execution Technology	X
Thermal Design Power (TDP)	35 W	Intel Enhanced Halt State	✓
Tjunction	100 °C	Intel VT-x with Extended Page Tables (EPT)	×
Number of Processing Die Transistors	291 M	Intel Demand Based Switching	×
Processing Die size	143 mm²	Intel® Clear Video Technology for	
CPU multiplier (bus/core ratio)	12	Mobile Internet Devices (Intel CVT for MID)	X
ECC supported by processor	x	Intel 64	✓
Memory		Execute Disable Bit	✓
Internal memory *	2 GB	Idle States	✓
Internal memory type	DDR2-SDRAM	Thermal Monitoring Technologies	x
Memory slots	2x SO-DIMM	Processor package size	35 x 35 mm

Memory		Processor special features	
Maximum internal memory *	4 GB	Embedded options available	×
Storage		Intel Virtualization Technology for Directed I/O (VT-d)	×
Total storage capacity * HDD interface HDD speed	100 GB SATA 7200 RPM	Intel Virtualization Technology (VT-x) Intel Dual Display Capable	/
Graphics		Technology	X
Discrete graphics card model * Discrete graphics card * Maximum graphics card memory	NVIDIA Quadro FX 570M ✓ 0.256 GB	Intel FDI Technology Intel Rapid Storage Technology Intel Fast Memory Access	x x
Audio		Processor ARK ID	29762
Audio system Number of built-in speakers	High Definition Audio 2	Conflict-Free processor Battery	×
Camera		Number of battery cells	9
Front camera	×	Power	
Network		DC-in jack	✓
Networking features	Gigabit Ethernet	Security	
Bluetooth	×	Cable lock slot	✓
Ports & interfaces		Cable lock slot type Fingerprint reader	IBM ✓
USB 2.0 ports quantity *	3	Weight & dimensions	
Ethernet LAN (RJ-45) ports DVI port VGA (D-Sub) ports quantity Firewire (IEEE 1394) ports Headphone outputs	1 x 1 1	Width Depth Height Weight *	357.5 mm 255 mm 30 mm 2.76 kg
S/PDIF out port	x	Other features	
Microphone in Docking connector ExpressCard slot CardBus PCMCIA slots quantity CardBus PCMCIA slot type SmartCard slot Modem (RJ-11) ports TV-out Keyboard	✓ ✓ ✓ 1 Type II ✓ 1	Wireless technology Infrared data port Dimensions (WxDxH) Display TV-in port HDD user password Internal modem Modem speed Modem type	EEEE 802.11a/g/n X 357.5 x 255 x 30 mm LCD X ✓ 56 Kbit/s V.92
Pointing device	ThinkPad UltraNav		
Software	Timiki da Oldanav		
Operating system installed *	Windows Vista Ultimate		

Catalog Object Cloud



Disclaimer. The information published here (the "Information") is based on sources that can be considered reliable, typically the manufacturer, but this Information is provided "AS IS" and without guarantee of correctness or completeness. The Information is only indicative and can be changed at any time without notification. No rights can be based on the Information. Suppliers or aggregators of this Information do not accept any liability with regard to the content of (web)pages and other documents, including its Information. The publisher of the Information can not be held liable for the content of 3rd party websites that are linking this Information or are linked to from this Information. You as the User of the Information are solely responsible for the choice and usage of this Information. You are not entitled to transfer, copy or otherwise multiply or distribute the Information. You are obliged to follow the directions of the copyright owner(s) with regard to the use of the Information. Exclusively Dutch law is applicable. With regard to price and stock data on the site, the publisher followed a number of starting points, which are not necessarily relevant for your private or business circumstances. Therefore, the price and stock data are only indicative and are subject to changes. You are personally responsible for the way you use and apply this information. As a user of the Information or sites or documents in which this Information is included, you will adhere to standard fair use including avoidance of spamming, ripping, intellectual-property violations, privacy violations, and any other illegal activity.