IBM [®] ThinkPad [®] :	≈ 760XL			
Processor type Processor upgrade L2 cache Removable diskette External FDD port Removable CD-ROM	None 256 KB / write-back / direc 3.5" 1.44 MB ○ / use in U External FDD port (requir	IHz (P55CLM) / 64 bit to L2 cache / 64 bit to memory t mapped / 10 ns / synchronous pipelined burst ltraBay or attach externally via rear ext FDD port es FDD External Attachment Kit 66G3618) x, 6 x, 8 x, or 8-20 x CD-ROM into UltraBay	WINDOWS 95 PRELOAD - Microsoft Windows 95 OSR2 (FAT16) - Online User's Guide - ThinkPad Features - Diskette Factory	
Type - model (code) Preload (see side) Avail / withdrawn date Remv disk - size / ms Disk controller	9547-U9C (Michigan MMX) Windows 95 OSR2 April 1997 / January 1998 2.1 GB / 13 ms ○ / DMA Mode 2 or PIO Mode 4 EIDE / busmaster / PCI 2.1 / supports two internal disks 9547-U9K (Michigan MMX) Windows NT Workstation 4.0 3. Puma TranXit™ 4. NetFinity for Windows 95 5. Triton CoSession™ Host 6. IntelliLink Connect		 CompuServ for Windows Puma TranXit™ NetFinity for Windows 95 Triton CoSession™ Host IntelliLink Connect 	
Display - size and type Display - techology	12.1 inch SVGA color / 640 x 480, 800 x 600 / 65,536 simultaneous colors Black Matrix TFT - active matrix / 100 to 1 contrast ratio		7. IBM AntiVirus 8. IBM Internet Connection Services with	
Graphics - controller Graph - arch/data path Graphics - features Graphics - external	Trident™ CYBER9385 / 64 PCI 2.1 / 32 bit / DCI, Dire Simultaneous LCD and CI External SVGA to 1024 x	RT / 180 degree tilt	Netscape Navigator web browser Registration Mailer Lotus SmartSuite 96 CD-ROM Recovery CD-ROM with boot diskette Windows 95 CD-ROM (no installation)	
Memory - std / max Memory - sockets avail Memory - features	70 ns / non-parity / 3.3 vol 8 MB in system; 8 MB on n Memory module under disl	32 MB / 104 MB 1 socket available (1 socket uses 16 MB) t / EDO / supports JEDEC 144 pin SO-DIMMs nemory module with 2 SO-DIMM sockets k (not removable) and accessible by opening keyboard 8 MB on memory module is disabled via switch	WINDOWS NT 4.0 PRELOAD Microsoft Windows NT 4.0 Workstation with utilities and device drivers	
Keyboard / # of keys Keyboard slope Pointing / palm rest	Full size alp/num / 85 (8 Fn key functions) Automated tilt up keyboard (5.5 degrees) TrackPoint III™ / integrated palm rest / ext keyboard support (with option cable 11.7 x 8.3 x 2.14" (208) 6.7 pounds (3.05 kg))	
Dimensions Weight				
Battery - type Battery - life (1 batt) Charge time - on / off	Lithium Ion / intelligent	lon / intelligent (optional NiMH battery supported) rs (4.6 hours with 2 batteries)		
Architecture Docking Station Port replicator PC Card Standard slots Serial / parallel ports Other features	ISA (audio, diskette, serial, parallel, infrared, ext expansion) PCI 2.1/32 bit / 33 MHz (EIDE, graphics, CardBus, ext expansion) Intel Mobile Triton 82430MX PCIset / TI PCI1130 for CardBus Dock I and II / SelectaDock I and II Port Replicator I and II / SelectaDock Base Model I 2 Type I or 2 Type II or 1 Type III / CardBus 32 bit PCI / PCMCIA 2.1 compatible One 9 pin; 16550A / one (IEEE P1284-A, EPP, ECP, bidirectional) APM-aware BIOS / Slim AC Adapter 2 prong (35 watts) / Selectable boot		ThinkPad 760XL supported batteries:	
Video in/out MPEG decoder DSP function Data/fax modem	None None None None	Liftable (pop-up) keyboard to access and remove diskette drive, 1st/2nd disk, and 1st/2nd battery, and other UltraBay options	- 760 NiMH Battery (black)	
Audio support Jacks Telephone Infrared ports	16 bit audio chip / 20 voice MIDI FM synthesis / ESS1688 Int stereo speakers / .5 watt / slide volume control / internal microphone Input jack (3.5 mm) / output jack (3.5 mm) None Infrared ports (front and back) / IrDA 1.0 compatible / up to 115 kbs		ThinkPad 760 supported disks: - (360/750/755 IDE disks not supported) - 720 MB HDD II EIDE 12.5 mm 29H938 - 810 MB HDD II EIDE 12.5 mm 29H931	
Security	Power-on password / Hard device keyhole (Kensingto DIMMS (requires Kensing	d disk password / Supervisor password / Locking on™ cable lock) / Security latch for keyboard and ton) / PC Card lock / Personalization / Security Plate	- 1.08 GB HDD II EIDE12.5 mm 29H9319 - 1.2 GB (1.96"+ models) 17 mm 29H9325 - 1.4 GB HDD 3L EIDE12.5 mm 69H8412 - 2.1 GB (1.96"+ models) 17 mm 69H8414 - 3.0 GB (1.96"+ models) 17 mm 45H8789 - 5.1 GB (1.96"+ models) 17 mm 00K7902	
Warranty	3 year - ThinkPad EasySe	erv (depot repair service) or carry-in		
10.2 GB with two 5.1 (Easy-Setup is entered turning on. 810 MB = DMA Model 1.08 GB = DMA Model 1.2 GB = DMA Model 1.35 GB = DMA Model	Record HDD Adapter) rive ive k capacity on 760XL is GB disks d by holding F1 when e 2 or PIO Mode 4 e 1 or PIO Mode 4 e 1 or PIO Mode 3 e 2 or PIO Mode 4	OPTIONS - Second HDD Adapter 29H9333 - Dock I (1 slot / 1 bay) 3545001 - Dock II (2 slot / 2 bay) 3546001 - IDE Conversion Card (for Dock II) 46H5994 - SelectaDock II 3547001 - SelectaDock II 3547002 - SelectaDock III 3547003 - Port Replicator I (w/ PCMCIA slots) 66G3510 - Port Replicator II 66G3520 - SelectaDock Base Model I 39H7405 - 2.88 MB diskette 66G0108 - FDD External Attachment Kit 66G3618 - 35 watt AC Adapter (slim, 4 pin) 76H0119 - 4 x CD-ROM (UltraBay) 39H7413 - 6 x CD-ROM (UltraBay) 85G1957 - 8 x CD-ROM (UltraBay) 45H8786	FEATURES OF 760 MODELS Quick Setup Guide (single page) LCD indicator panel Plug and Play 1.0a Discharge battery via mouse click Non-disruptive battery exchange Standby, suspend, safe suspend, and hibernation modes US EPA Energy Star compliant Personalized nameplate in indention Personalization screen at startup International Warranty Service IBM SystemXtra Program	
1.35 GB = DMA Mode 2.1 GB = DMA Mode 3.0 GB = DMA Mode 5.1 GB = Ultra DMA	e 2 or PIO Mode 4 e 2 or PIO Mode 4	- 8-20 x CD-ROM (UltraBay) 00K7903 - 8 MB SO DIMM 3.3v NP EDO 64 bit 92G7340 - 16 MB SO DIMM 3.3v NP EDO 64 bit 92G7341 - 32 MB SO DIMM 3.3v NP EDO 64 bit 92G7342 - 64 MB SO DIMM 3.3v NP EDO 64 bit 76H0268	24 hour / 7 day telephone, bulletin board, fax, electronic, and Internet (http://www.pc.ibm.com) support IBM and dealer warranty/service Online Housecall (remote diagnostics	