IBM® ThinkPad®:	→ 380 12.1" SVGA DSTN					
Processor type	Pentium® 150/60 MHz / 64 bit transfer to L2 cache / 64 bit transfer to memory					
Processor upgrade L2 cache Diskette drive External FDD port	None 256 KB / write-through / direct mapped / 8 ns / synchronous pipelined burst Internal 3.5" 1.44 MB / use simultaneously with CD-ROM / on right side None since diskette internal					
CD-ROM	None standard / 8 x CD-ROM internal option available (not customer install)					
Pentium speed Disk - size / ms Disk controller	2635-10U Windows 95 OSR2 May 1997 / January 1998 150/60 MHz 1.08 GB / 13 ms / PIO Mode 4 EIDE / PCI 2.1 / supports one internal disk / no DMA or busmaster support / n			All-in-one integration means the disk, diskette drive, and CD-ROM are all within the covers of the notebook; keyboard does not lift up of removeable / upgrade only by IBM or dealer		
Display - size and type Display - techology	12.1 inch DSTN color SVGA / 640 x 480 or 800 x 600 Dual scan 65,536 simultaneous colors / 30 to 1 contrast					
Graphics - controller	NeoMagic™ MagicGraph128ZV™ (NM2093) /128 bit SVGA accelerator / Zoomed Video support / DDC1 and DDC2B					
Graphics - features	1.125 MB / iDRAM™ (embedded) / color space conversion and interpolation in X and Y axis / support for DCI, DirectDraw PCI 2.1 / 32 bit / external SVGA to 1024 x 768 with 256 colors Simultaneous LCD and CRT / 150 degree tilt					
Memory - std / max Memory - features	16 MB / 80 MB / non-parity / 3.3 volt / EDO 1 socket for one JEDEC 144 pin EDO SO DIMM of 8, 16, 32, or 64 MB / socket accessed from bottom via screw					
Keyboard / # of keys External keyboard Pointing / palm rest	Full size alp/num / 85 (6 Fr External keyboard support TrackPoint III™ / no drag lo	n key functions) / keyboard slope with Por with option cable 06G8619 or Port Replic ock keys	t Replicator cator	WINDOWS 95 PRELOAD - Microsoft Windows 95 OSR2 (FAT16)		
Dimensions Weight	11.8 x 9.2 x 2.4" (260 cubi 6.6 pounds (2.96 kg)	ic inches)		- Online User's Guide - ThinkPad Features Program - SystemSoft CardWorks™		
Battery - type / life Charge time - on / off	NiMH / non-intelligent / 2.2 3.5 to 10 hrs / 2.8 hrs	hrs		- Diskette Factory and Utilities 1. Triton CoSession™ Host		
Architecture	ISA (audio, diskette, serial	32 bit / 33 Mhz (EIDE, graphics, PCMCIA, Port Replicator) io, diskette, serial, parallel, infrared) bile Triton 82430 PCIset / Intel 82371MX PIIX / NS PC87338 2. NetFinity for Windows 95 3. Puma TranXit™ 4. IntelliLink Connect				
Docking Station Port replicator	None ① ThinkPad Enhanced Port Replicator, ② ThinkPad 560 Port Replicator, ③ ThinkPad 380/385 Port Replicator 2 Type I or 2 Type II or 1 Type III / Zoomed Video support in lower slot / PCMCIA 2.1 compatible / PC Card Standard 95 / Cirrus Logic CL-PD6729 (PCI)			10. Lotus Organizer 11. Ergonomics 12. Marketing Demo Lotus SmartSuite CD-ROM Recovery CD-ROM with boot diskette		
PCMCIA™ slots						
Serial / parallel ports Other features	One 9 pin; 16550A / one (IEEE P1284-A, EPP, ECP, bidirectional) APM-aware BIOS / Univers AC adapter, barrel (35 watts) / Selectable boot					
Video in/out Data/fax modem Audio support	None None 16 bit audio chip / 20 voice MIDI FM Synthesis / Crystal Semiconductor™ CS4236 One internal speaker / .5 watt / dial volume control / internal mic / full duplex					
Audio in/out jacks Infrared ports	Input/microphone jack (stereo) / output jack (stereo) / no joystick port Infrared port on left side / IrDA 1.1 compatible / up to 4 Mbps					
Security	Power-on password / Hard disk password / security keyhole			Fn + F3 = Standby Fn + F4 = Suspend		
Preinstalled software Warranty Service options	Microsoft Windows 95 OSR2 wth applications (listed on right) 1 year - ThinkPad EasyServ (optional Overnight Repair Option) or carry-in On-site, M-F, 8-5, next bus day (71 cities) / warranty extension to 3 or 5 years		Fn + F7 = LCD/CRT/Simultaneous Fn + F11 = Power mgmt Fn + F12 = Hibernation			
The ThinkPad Enhanced Port Replicator provide cable management, additional I/O ports, and CardBus PC Card slots. Features include: - Dual IBM lock slots to secure the ThinkPad 380, PC Cards, and Port Replicator Port Replicator connectors: - USB - Serial (9 pin); parallel (EPP, ECP, 25 pin) - External display (15 pin) - Keyboard - Mouse - Audio in (3.5 mm) - Audio out (3.5 mm) - Joystick/MIDI port (15 pin) - not on system - External diskette drive conntr - not on system - Power connector (requires AC power; can not run on battery)		- 16 MB SO DIMM 3.3v NP EDO 64 bit - 32 MB SO DIMM 3.3v NP EDO 64 bit - 64 MB SO DIMM 3.3v NP EDO 64 bit - ThinkPad 560 Port Replicator - ThinkPad 380/385 Port Replicator - ThinkPad Enhanced Port Replicator - Li-Ion Battery Pack - 35 watt AC Adapter (slim, barrel) - 8 x CD-ROM - 2.1 GB HDD 13 ms - 3.2 GB Disk 13 ms - 5.1 GB Disk 12 ms - 33.6 Kbps Modem with XJACK	92G7342	Easy-Setup is entered by holding F1 when turning on.		
				1.08 GB = DMA Mode 2 or PIO Mode 4 1.35 GB = DMA Mode 2 or PIO Mode 4		
				2.1 GB = DMA Mode 2 or PIO Mode 4 3.2 GB = Ultra DMA/33 or PIO Mode 4 5.1 GB = Ultra DMA/33 or PIO Mode 4		
				FEATURES OF 380 MODELS Quick Setup Guide System Status Indicators Plug and Play 1.0a Standby, suspend, safe suspend (RediSafe) and hibernation modes US EPA Energy Star compliant Personalization screen at startup		
Features of the PC Ca - Two Type III slots (s - PC Card Standard 9 - CardBus compliant (- 8/16 bit PC Card sup - Texas Instruments P - Requires no PCI-to-I	ide by side) 5 compliant (PCI 2.1 / 32 bit) port (no Zoomed Video) PCI1131 controller	207 appring appring sinks up. Think Dad at		International Warranty Service IBM SystemXtra Program 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)		