運風 ThinkPad 750 (3 of 3)

IBM [®] ThinkPad [®] :	750	750Cs	750C	750P	Traveling Multimedia		
	monochrome	passive color	color TFT	convertible pen	preconfigured system		
Processor type Processor speed Memory cache Coprocessor socket Diskette drive	All: 80486 SL with math co All: 33 MHz All: 8 KB internal All: N/A (std in 486SL) All: 3.5" 2.88 MB O The removed diskette drive can be utilized externally via the optional 'FDD External Kit' (includes cable and enclosure; \$135) to the ① Port Replicator Model I, ② Port Replicator Model II, or ③ Dock I Docking Station.				A preconfigured, multimedia 750C ; Available Sept 93; \$ 8,599 Included with the IBM		
Price (retail USD) Type - model Hard drive - size Hard drive - speed Available date	\$ 3,199 9545-006 170 MB	\$ 3,899 9545-206 170 MB	\$ 4,699 9545-306 170 MB \(\bigsigma \) 340 MB \(\bigsigma \) 15 ms \(\bigsigma \) 14 ms \(\bigsigma \) Sept 93	\$ 3,749 9545-40C 170 MB 2 340 MB 2 15 ms 3 14 ms 3 Sept 93 Sept 93	Traveling Multimedia: Hardware: - 750C (all features listed on left) - 340MB removable hard disk - 12 MB memory (4 MB std + 8 MB IC DRAM card) - 14.4 Data/Fax modem (PCMCIA) - Dock I (Docking Station) - CD-ROM/XA - double speed and Kodak		
Display - type Display - grey scales Display - techology Display - light source Display - size (diag) Display - contrast ratio 180 degree display tilt		VGA color 256 colors 640x480 STN - passive matrix LCD - Sidelit 9.5 inch Dual scan 20 to 1 Yes (external SVGA)	VGA color 256 colors 640x480 Thin film transistor Active matrix 10.4 inch 100 to 1 Yes (external SVGA)	VGA mono 64 grey scales STN - pen enabled LCD - Sidelit 9.5 inch 18 to 1 Yes (external SVGA)			
Memory - std / max Mem - sockets empty SIMM/ICs available	All: 4 / 20 MB 70 ns All: 1 socket (parity) All: 2, 4, 8, 16 MB ICs	controller is Western Di	es <i>for all:</i> 1 MB DRAM vi gital WD90C24 / Acceler RT / External VGA is SV	ator / 16 biť AT bus /			
Keyboard / # of keys Keyboard slope Mouse/pointing Ext keyboard support	### All: Full size alp/num/ 85 ### Finkey functions to instantly change in any appl: ### TrackPoint II #### Will: Yes (with option cable) #### Finkey functions to instantly change in any appl: ### Speaker volume				Photo CD multisession - Dock I Carrying Case		
Dimensions Cubic inches Carrying case Color Weight (with battery)	11.7 x 8.3 x 1.7" 165 inches Blk nylon (option) Black 5.5 pounds	11.7 x 8.3 x 2.0" 194 inches Blk nylon (option) Black 6.2 pounds	11.7 x 8.3 x 2.0" 194 inches Blk nylon (option) Black 6.4 pounds	11.7 x 8.3 x 2.1" 204 inches Blk nylon (option) Black 6.6 pounds	Software: - Windows 3.1 - Asymetrix COMPEL™ (on screen multimedia presentations) - Asymetrix MediaBlitz! (library of media clips) - LapLink™ V (file transfer via cable		
Battery - type Batt - life (per battery) Charge time - on / off	Nickel hydride (smart) 5.3 to 12 hours 1.5 hrs / 1.5 hrs	Nickel hydride (smart) 3.5 to 8 hours 2.0 hrs / 1.5 hrs	Nickel hydride (smart) 3.4 to 8 hours 2.0 hrs / 1.5 hrs	Nickel hydride (smart) 5.1 to 12 hours 1.5 hrs / 1.5 hrs			
Architecture (ext port) Docking Station Port replicator PCMCIA slots	All: AT bus (with extern All: Yes (Dock I below) All: 2 types (below) All: 2 Type I or 2 Type	cellular moder TV and VCR p Il or 1 Type III	can be removed ① to red in (CDPD), ③ to insert TV playback), or ④ to add oth	Tuner (for on screen ner third party options.	or modem) - Delrina WinFax PRO (fax software)		
Serial / parallel ports Other features	All: BIOS/Easy Set un/Diagnostics in FLASH FEDDOM / ADM-aware BIOS / Hibernation mode				ALL 750 MODELS		
Audio support Audio in/out jacks Security	All: 16 bit audio chip on planar with Mwave audio codec / Internal high fidelity speaker All: Input jack supports microphone / Output jack supports headphone or stereo speakers All: Hardware security loop / Power-on password / Supervisor password (privileged access				Liftable (pop-up) keyboard to access diskette drive, disk, battery, and memory		
	DOS 6.1, PRODIGY®	DOS 6.1, PRODIGY	DOS 6.1, PRODIGY	DOS 6.1, Windows™ 3.	.1, PenDOS™ 2.2, DIGY		

Dock I (Docking Station) SCSI-1 controller; two stereo speakers; One full-size 16 bit AT bus slot; 6.0 pounds; One bay (slim high 1") for 3.5" or 5.25" devices (for SCSI or IDE disk, CD-ROM); Can house the removable disk from the 750; Replication of ports on back of 750;

All 750 family products support Dock I, Port

Replicator Model I, and Port Replicator Model II

Additional ports: SCSI, audio, speaker, video in, diskette, headphone jack; handle/palm rest; Optional analog to digital feature card plugs into

Dock I in conjunction with a DVI card to allow full motion video to be displayed on LCD

Port Replicator Model I \$299

2 Type I or 2 Type II or 1 Type III PCMCIA slots Provides cable management because all the cables attach to Replicator, not the 750 Replication of Ports: mouse, keyboard, SVGA, parallel port, serial, diskette port, DC power

Port Replicator Model II \$109 Same as Model I except no PCMCIA slots

750 MONOCHROME

Upgradeable to ① monochrome pen enabled screen (same as 750P), or 2 10.4" TFT color

750Cs DUAL SCAN COLOR

Dual scan passive matrix color screen

750C ACTIVE MATRIX COLOR

Largest 10.4" active matrix color screen

750P CONVERTIBLE PEN

Same display as the 750 monochrome. Can be used in normal upright position or folded down into a position suitable for writing via the standard untethered stylus.

Cellular Digital Packet Data (CDPD) **Mobile Communications Module**

Provides transmission of analog and digital data using a cellular telephone.

Supported on 750, 750Cs, 750C (not 750P). High speed 14.4 bps data/fax modem, AMPS cellular, and CDPD transceiver; wire or wireless; available April 1994; \$1,999

Many other options available from IBM

FEATURES OF ALL 750 FAMILY

3 year international warranty 16 bit audio chip on planar (Mwave™) Headphone (out)/microphone (in) audio jacks Removable and upgradeable hard disks

Removable diskette drive

Pressure activated TrackPoint II Std intelligent battery with built in processor

for accurate monitoring on screen Discharge battery via mouse click Quick Charger holds 2 batt; discharge button

Non-disruptive battery exchange Standby / suspend / hibernation modes

Hibernation mode saves memory to the hard disk and shuts system off Selectable boot

US EPA Energy Star compliant Personalized nameplate in molded indention

Coupon book with \$4,000 in savings IBM or dealer warranty/service

30 day money back guarantee 24 hour / 7 day fax support

24 hour / 7 day bulletin board support 24 hour / 7 day telephone support