- Dell Latitude XP*i* P75D
- Dell Latitude XP*i* P75T
- Dell Latitude XP*i* P90T
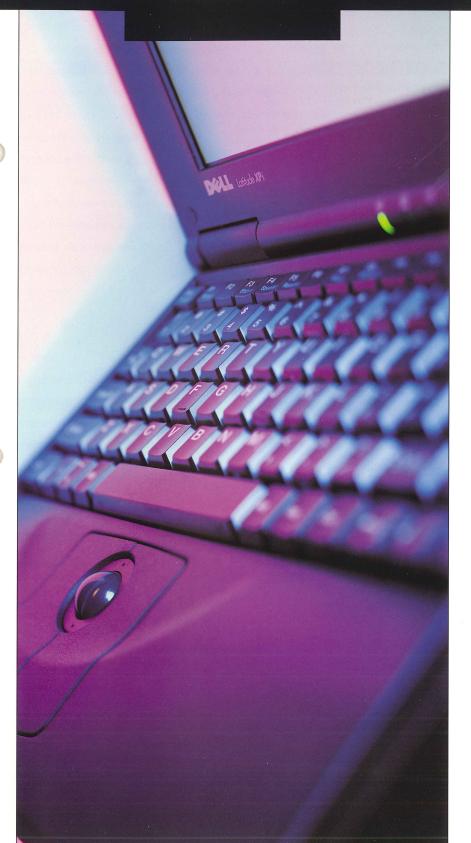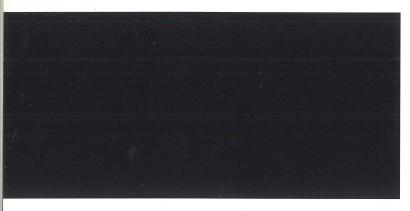- Dell Latitude XP 475D
- Dell Latitude XP 4100T

The world loves the Dell Latitude XP notebook, and they'll love the new Dell Latitude XP*i* and XP notebooks even more. The Dell Latitude XP system was awarded a "Best" rating in *PC Computing*'s grueling "Notebook Hell" and *InfoWorld* named it the Best Notebook PC of 1994. The Industrial Designers Society of America gave it a coveted Industrial Design Excellence Award. The wins go on and on. And so do the enhancements. The record-setting Lithium Ion battery has even better endurance. The display has grown in size (to 26.4cm), contrast, colors, and brilliance. And the Dell Latitude XP*i* system's leading-edge design delivers a small, light, and efficient Pentium® processor-powered notebook.

DELL®

PENTIUM® PROCESSOR POWER WITH NO COMPROMISES.

The Dell Latitude XP*i* notebook delivers practical portable Pentium technology. It does this with a leading-edge design that uses the new, lighter, 3.3-volt LM TCP version of Intel's famous Pentium processor designed specifically for notebooks. Yet you enjoy the industry's best battery life in a system cooled by a unique Dell thermal management design. With the Dell Latitude XP*i* notebook we've created a system that weighs only 2.8 kgs— less than many 486 notebooks. Performance is maximized with 256KB Level 2 external cache and accelerated local bus video. Dell will continue to offer the award-winning Latitude XP system with 75 MHz and 100 MHz IntelDX4™ processors in low-power 3.3-volt solutions with 16KB internal cache.

LARGER, BRIGHTER, FASTER DISPLAY.

Surveys show that a key purchasing criterion for portable users is the display. At Dell, we listen to our customers and offer advanced, high-quality display technology— without battery life penalties. Our Latitude XP*i* and XP notebooks offer large 26.4cm low-reflectance color displays, a leading-edge video chip set that provides blazing fast video performance, a larger color palette, and a greater range of choices in resolution on Latitude displays as well as external monitors. Combined with 1MB VRAM, the video chip set allows you to manipulate even complex images quickly. Our TFT screens benefit from a new black mask coating that improves viewing by increasing contrast. And there are no compromises with these impressive new displays. Advanced new technology offers the same brightness with less power; and our larger displays use no more power than smaller displays. And of course, the Dell Latitude XP*i* and XP systems display images on their screens and external monitors simultaneously for clear, crisp, flawless presentations.

EXCEPTIONAL BATTERY LIFE.*

Dell eliminates the biggest problem with mobile computing—poor battery life. We do this through a combination of advanced battery technology, sophisticated power management, low-power hardware designs, and software power conservation measures. Together, these features give our Pentium processor-powered Dell Latitude XP*i* notebook a battery life as long as many 486 notebooks. In the Latitude XP notebook, Dell's smart Lithium Ion battery has improved energy density for 15 percent greater battery life. Sophisticated hardware board designs allow the processor and video display to automatically go into low-power modes under specified conditions. This smart battery technology also allows the battery to monitor system use and adjust battery life indicators accordingly. The on-screen battery gauge icon allows you to quickly check battery life. By activating and deactivating power conservation features and then checking the gauge, you can immediately see their effect on battery life. Dell's advanced power conservation software is easily accessible via a Windows®-based program. Five LEDs on the battery allow you to check power reserves when the battery is removed, and you can replace the battery without shutting down the system.

ADJUSTABLE POWER MANAGEMENT OPTIONS.

We created unique power management software to extend battery life and to make it easy to customize the power management to complement the way you work. Easily

*Actual battery life will vary depending on configuration and nature and frequency of use.

accessible Windows buttons allow you to choose between three preset levels of power management or create your own customized power management program. You can choose between LCD Sleep Mode, Hard-Disk Sleep Mode, Standby Mode, Suspend Mode, and Suspend-to-Disk Mode. Time settings for each mode are adjustable in Windows.
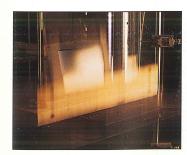

REMOVABLE HARD DRIVE.

The Dell Latitude XP*i* and XP systems' removable hard drive was designed for security and easy user upgrades. It also permits system pooling among users with their own hard drives. Industry-standard RAM DIMMs are easily accessible and snap out instantly.

EXTREMELY DURABLE AND RELIABLE.

Dell Latitude XP*i* and XP notebooks are designed and tested through every step of the development process to ensure long life and reliability. A punishing series of tests at Dell's manufacturing facilities begins early in design to ensure complete reliability through years

of use and abuse. We subject the notebook to temperatures as high as 54 degrees Celcius with 80 percent humidity. Batteries are removed and installed 2,000 times. I/O doors are opened and closed 2,000 times. We roll the trackball the equivalent of 80km and press the mouse buttons millions of times. The result is a notebook you can count on: the Dell Latitude XP notebook won *PC Computing*'s Torture Test, and it did so with style. After baking, freezing, dropping, soaking, and spilling coffee on the Dell Latitude XP notebook, *PC Computing* declared it "A Triumph! And handsome, too."[6]

SIMPLIFIED SOFTWARE.

The Dell Control Center allows you to easily view and adjust system settings from Windows. Power management, system configuration, display brightness and contrast, port settings, wake-up times, and system security are all accessed through the Dell Control Center. A Windows-based battery gauge icon shows the battery charge remaining graphically, and in percentages. The Windows-based Hypertext on-line user guide offers a convenient alternative to manuals. By using Windows for Workgroups™, the Dell Latitude XP*i* and XP notebooks gain connectivity support in network environments, enhanced disk access, and expanded File Manager and Print Manager capabilities. They are compatible

with MS-DOS® 6.2, Windows 3.1, and Windows for Workgroups 3.11. The Dell Latitude XP*i* and XP notebooks will also support the Windows 95 operating system when it becomes available.

THE GREAT COMMUNICATOR.

The Dell Latitude XP*i* and XP notebooks' standard CommCentral software suite is a powerful communications tool that includes CommWorks and CompuServe. CommWorks contains six practical communications programs, including LapLink for Windows, the award-winning file transfer software. The CompuServe subscriber service provides access to news, weather, sports, reference material, and a variety of other information. These applications are tested and integrated with Dell PC Cards for trouble-free use, and they're accessed through CommCentral Control Center, a custom Dell interface that provides simple, one-button access to all your favorite Dell CommCentral applications. All CommCentral products include lifetime toll-free technical support.
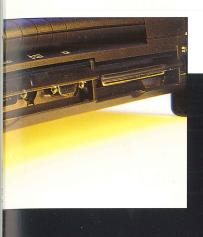
A WINNING DESIGN THAT WORKS FOR YOU.

The Dell Latitude XP notebook won the Industrial Designers Society of America and *Business Week Magazine*'s prestigious Industrial Design Excellence Award. This award recognizes three key characteristics: looks, ergonomics, and useability.

To make the Dell Latitude XP*i* and XP notebooks comfortable to use, we designed them with a full-size keyboard and allowed room for a generous palm rest and a large, centrally positioned trackball without increasing size or weight. The centrally located 19mm trackball is just beneath the keyboard so it's easy for your thumbs to find. Two large mouse buttons surround the trackball so they are never out of reach. Folding "feet" on the bottom allow you to easily find the most comfortable working angle. Doors covering the I/O and expansion ports slide up and disappear into the unit to prevent loss or breakage. The PC Card slots are sculptured for easy access. To protect the slots, dummy cards are used instead of a door, which could obstruct cables or extended cards. The battery cover clips onto the
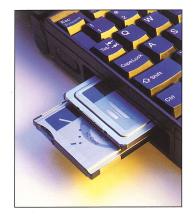

battery using a standard design proven reliable and durable in the consumer electronics industry.

FLEXIBLE, HOT-SWAPPABLE PC CARD SLOTS.

The Dell Latitude XP*i* and XP notebooks' PC Card slots accommodate two Type II PC Cards or one Type III PC Card. The design of the slots

allows the cards to be hot-swappable; you can remove or insert cards without powering down. Dell's Windows-based software automatically identifies the cards as they are installed or removed, including card type and configuration. It also allows you to configure PC Cards and fine-tune the system to support the cards you use. And all Dell-branded PC Cards are covered for as long as the warranty on the Dell Latitude XP system they are purchased with, including extended warranties.

TRIPLE THE SECURITY WITH THREE LEVELS OF PASSWORD PROTECTION.

The Dell Latitude XP*i* and XP notebooks' three-level password program protects your system. On the first level, a user password guards against unauthorized use. On the next level, an administrative password allows a corporate customer to set an override password. On the third level, a super password is installed on each system. For added security, a slot designed into the system case lets you attach a lock to the system and hard drive.

SelectCare[SM] STARTS WITH LIFETIME TECHNICAL SUPPORT.[1]

Rigorously tested, the Dell Latitude XP*i* and XP systems offer unprecedented reliability and durability. They are tested and validated at every stage of design to ensure trouble-free portable computing. They come with a standard Three-Year Extended Warranty[2] and the industry's only Next-Business-Day On-Site Service[3]. The first year, a Dell-trained technician will come to you the next business day. In the second and third years, we provide Parts Delivery Service, and you can upgrade to a full three years of Next-Business-Day On-Site Service. With Next-Business-Day On-Site Service, our service providers will come to you where and when you need them—on the road, at your customer presentation, or at your office—with the support you need. We also provide lifetime notebook technical support. Each mobile computing support representative is specially trained to support the corporate environment. To ensure fast response to your questions, each representative has a Dell Latitude in front of them, fully loaded, ready to simulate your situation and provide the answers you need.

DELL LATITUDE XP*i* AND XP SYSTEM PROFILES

	LATITUDE XP*i* P75D	LATITUDE XP*i* P75T	LATITUDE XP*i* P90T	LATITUDE XP 475D	LATITUDE XP 4100T
STANDARD FEATURES					
FAST INTEL® PROCESSORS	75 MHz Intel Pentium chip, 16KB internal cache, 256KB L2 external cache	75 MHz Intel Pentium chip, 16KB internal cache, 256KB L2 external cache	90 MHz Intel Pentium chip, 16KB internal cache, 256KB L2 external cache	75 MHz IntelDX4 chip, 16KB internal cache	100 MHz IntelDX4 chip, 16KB internal cache
26.4cm DISPLAYS	**Dual-scan color** 65,536 colours, 640 x 480 pixels, .33mm dot pitch, 300ms response time	**Active-matrix TFT color** 16 million colours, 640 x 480 pixels, .33mm dot pitch, 80ms response time	**Active-matrix TFT color** 16 million colours, 640 x 480 pixels, .33mm dot pitch, 80ms response time	**Dual-scan color** 65,536 colours, 640 x 480 pixels, .33mm dot pitch, 300ms response time	**Active-matrix TFT color** 16 million colours, 640 x 480 pixels, .33mm dot pitch, 80ms response time

COMMON FEATURES

RAM[5]	8MB, user upgradeable to 40MB using XP soDIMMs; 4MB, 8MB, and 16MB modules available
USER-REMOVABLE HARD DRIVES	340MB, 524MB, 810MB, 1.2GB
DISKETTE DRIVE	3.5" 1.44MB
VIDEO CONTROLLER	Cirrus 32-bit local bus controller with 1MB of video memory
PORTS	Parallel (EPP 1.9 and ECP for XP*i* only) Serial (16550-compatible) PS/2 keyboard/mouse/keypad External VGA monitor (up to 800 x 600 x 65,536 colours or 1024 x 768 x 256 colours in panning mode) 200-pin connector for expansion options
PC CARD SLOTS	Supports 2 Type II cards, or 1 Type III double stacked; 3V (Pentium processors only), 5V, 12V support; hot-swappable
POINTING DEVICE	Integrated, contoured, front-center-mounted 19mm trackball with two large mouse buttons; palm rest
KEYBOARD	85/(86 or 87) keys U.S./Europe with integrated numeric keypad; 18mm key size, 3mm travel, 12 function keys
DIMENSIONS	22.2cm x 27.9cm footprint, 5.8cm high
WEIGHT	2.7 kgs Latitude XP, 2.8 kgs Latitude XP*i* (includes battery and hard drive)
BATTERY	Smart Lithium Ion battery with built-in charge gauge; 8-cell pack; 2.06cm x 15.27cm x 7.85cm; .41 kgs
BATTERY CHARGE TIME	Fast charge: approximately 1.5 hours

SOFTWARE

OPERATING SYSTEMS	MS-DOS 6.2; Windows 3.1; Windows for Workgroups 3.11
SECURITY	256-byte security EEPROM supporting multiple passwords; system cable lock support; hard disk drive cable lock support
POWER MANAGEMENT	APM-compatible power management of individual devices; LCD Sleep Mode, Hard-Disk Sleep Mode, Standby Mode, Suspend Mode, Suspend-to-Disk Mode
DELL-SPECIFIC APPLICATIONS	Dell Control Center, Hypertext On-line User's Guide, Battery Gauge, PC Card Central, Dell Assistant, Dell Inspector, and Dell Diagnostics
STANDARD BUNDLED APPLICATIONS	Dell CommCentral (includes the CommWorks for Windows suite with LapLink for Windows, TS FAX, TS OnLine, LapLink Alert) and CompuServe

OPTIONS

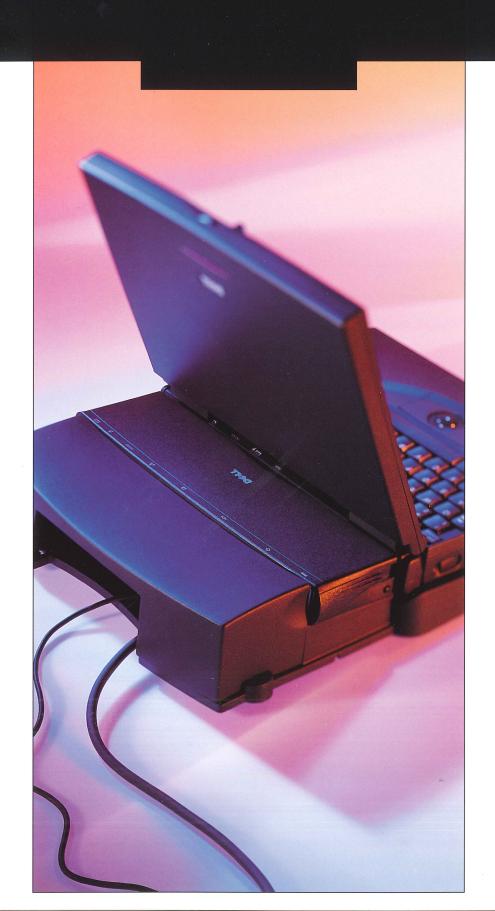|	
DeskDock	Desktop Organizer and Monitor Stand
ADVANCED PORT REPLICATOR	Expansion device allows for quick, one-step connection to all devices attached to standard ports listed above under PORTS; Includes built-in Ethernet 10Base-T or Token Ring, SCSI-2 port, and extra PS/2 ports
AC ADAPTER	2.79cm x 5.84cm x 13.46cm, .41 kgs (H x D x W); input current (max.) 1.2A and 0.6A
DELL PC CARDS	28.8 modem U.S. version (new), 28.8 modem International version (new), sound card, 10Base-T Ethernet, 10Base-2 Ethernet, Token Ring, 3270 emulation; 14.4 XJACK modem

In a world of complex and expensive docking stations, Dell offers a complete, simple and affordable desktop alternative. The Dell DeskDock™ and Dell Advanced Port Replicator (APR) together deliver quick, convenient connections to your network and peripherals in a sleek, ergonomically designed unit with a small footprint. It handles all your desktop peripheral needs including keyboard, monitor, and mouse and is completely compatible with all Dell Latitude XP*i* and Latitude XP notebooks. While most docking stations become obsolete when technology changes, the DeskDock can be upgraded by simply changing the APR. This system answers the needs of today's notebook users with a solution that's as sleek, functional, and effective in the office as it is on the road.

DELL

A SIMPLE, ELEGANT PARKING SPACE.

The new Dell DeskDock is the afford-able desktop alternative with a small footprint. Once docked, you have access to Ethernet or Token Ring networks via your APR with just one connection. A sturdy stand locks into position on top of the DeskDock to allow you to use monitors that weigh up to 45 kgs. Add a keyboard, mouse, and your favorite peripherals and you've got your power-ful notebook acting as your desktop sys-tem. Or you can remove the monitor and to use the Dell Latitude XP*i* and XP notebooks' display and keyboard. And you always have easy access to your Latitude XP*i* and XP systems' diskette drive and PC Card slots. The DeskDock's flexibility makes it simple and affordable for you to keep your workstation neat and efficient while in the office—and with a simple release mechanism, you have your Latitude XP*i* or XP notebook with all your files and applications ready to go where and when you need it.

THE APR: ALL YOU NEED FOR BUILT-IN CONNECTIVITY.

Dell's Advanced Port Replicator gives you built-in connector and controller cir-cuitry for Ethernet 10Base-T or Token Ring networks. Dell's APR has built-in ports for serial, parallel, VGA, PS/2 mouse, external keyboard, SCSI-2 peripheral, and a pass-through connec-tor for the AC adapter cord. It is fully Plug-and-Play compatible for easy peripheral configuration, and will pro-vide hot-docking network capabilities with Windows 95.

ADVANCED PORT REPLICATOR (APR)

DESCRIPTION	Expansion device allows for quick, one-step connection to all devices attached to standard ports; includes built-in Ethernet 10Base-T or Token Ring, SCSI-2 port, and extra PS/2 ports
NETWORKS	Ethernet 10Base-T SMC chip set, Token Ring IBM® chip set (100 percent IBM compatible), optional DB9 Token Ring Network connector included with Token Ring
POWER	65-Watt AC adapter for Token Ring APR; 47-Watt AC adapter for Ethernet APR
SCSI	Future Domain, 8-bit SCSI-2 controller
DIMENSIONS	.18cm x 7.62cm x 26.67cm
WEIGHT	.59 kgs (not including system)
HARDWARE COMPATIBILITY	Dell Latitude XP*i* and XP systems, and DeskDock
INSTALLATION DRIVERS	Diskettes for network and SCSI drivers
NETWORK DRIVERS	Ethernet SMC drivers provided for Novell® 3.X, Novell 4.X; Token Ring IBM drivers provided for Novell 3.X, Novell 4.X, Banyan VINES; IBM LANServer
SCSI DRIVERS	Future Domain SCSI drivers

DeskDock

DESCRIPTION	Desktop organizer and monitor stand
DIMENSIONS	35.81cm x 39.93cm x 10.48cm
WEIGHT	3.22 kgs
SYSTEM COMPATIBILITY	All Dell Latitude XP*i* and XP systems
APR COMPATIBILITY	Ethernet APR, Token Ring APR
MONITORS	Supports monitors up to 45 kgs
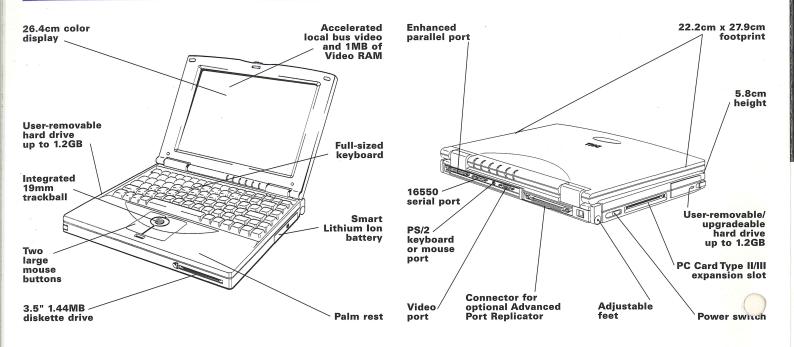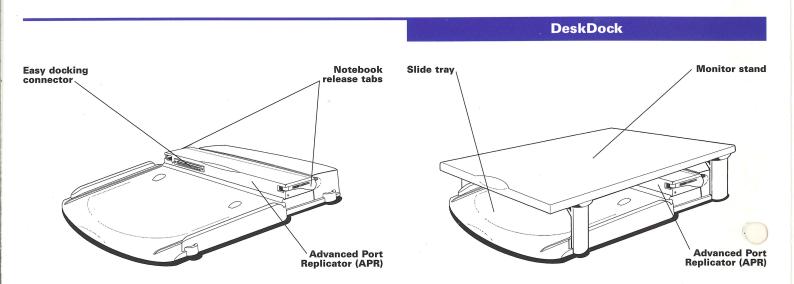
26.4cm color display

Accelerated local bus video and 1MB of Video RAM

Enhanced parallel port

22.2cm x 27.9cm footprint

5.8cm height

User-removable hard drive up to 1.2GB

Full-sized keyboard

Integrated 19mm trackball

Smart Lithium Ion battery

16550 serial port

PS/2 keyboard or mouse port

User-removable/ upgradeable hard drive up to 1.2GB

PC Card Type II/III expansion slot

Two large mouse buttons

3.5" 1.44MB diskette drive

Palm rest

Video port

Connector for optional Advanced Port Replicator

Adjustable feet

Power switch

DeskDock

Easy docking connector

Notebook release tabs

Slide tray

Monitor stand

Advanced Port Replicator (APR)

Advanced Port Replicator (APR)

DELL

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