TravelMate® 7000

Model TM7063 NT

Equipped with Windows® NT Workstation 4.0, the TravelMate 7000 is the long-lasting mobile solution for demanding business users. The TM7063 NT features a 166MHz Intel® Pentium® processor with MMX™ technology for better audio, video, graphics and maximum performance. A 10X CD-ROM, 16-bit stereo and a 12.1" active-matrix display provide the ultimate portable multimedia solution. With its tilt-up keyboard, 33.6 Kbps modem, 3.0GB hard drive, and optional DockMate™ III for one-step connection to peripherals and accessories, the TravelMate 7000 will be your complete desktop solution wherever you go.

Specifications

Processor
- 166MHz Intel Pentium processor with MMX
- 2.9v low-voltage, advanced power-management and system-management mode design offers significant power savings

Cache Memory
- 256KB second-level sync SRAM

System Memory
- Dual 64-bit DIMM sockets; 32MB expandable to 64MB using any combination of 8MB, 16MB and 32MB EDO DIMMs
- 256KB flash BIOS; shadow RAM support

Display/Graphics
- PCI local bus video with 128-bit graphics accelerator
- 12.1" TFT active-matrix color display: 800 x 600 at 64K colors
- 1.2MB video memory
- Simultaneous LCD and CRT display
- 1024 x 768 at 256-color (or 800 x 600 at 64K color), non-interlace, external CRT support with 72Hz refresh

Power Subsystem
- 100-240v full-range AC adapter
- Smart battery management technology
- Lithium ion battery pack
- Intelligent charging control circuitry and LED battery gauge on battery pack
- 6-7 hours battery power with Smart (Heuristic) Power Management
- 65W fast-charge AC adapter
- 4-hour charge in use
- 2-hour rapid charge

Storage Subsystem
- 3.0GB enhanced IDE, 2.5" internal hard disk drive
- 1.44MB, 3.5" user-removable floppy disk drive; floppy disk drive can be operated externally through parallel port
- 10X CD-ROM drive, replaceable with floppy disk drive

Battery life expectancy requires Smart Power Management. Actual battery life may vary with use.

I/O Connections
- Two PCMCIA (two type II or one type III) sockets
- One RJ-11 telephone jack for 33.6Kbps modem/fax/speakerphone
- IrDA compliant wireless communication port
- One RS-232 (16550 compatible) serial port
- One EPP/ECP-compliant parallel port
- One PS/2-compatible keyboard/key-pad/mouse port
- One external VGA port
- One mini-dock connector (240 pin)
- One speaker/earphone-out jack
- One microphone-in jack

Audio System
- Integrated microphone and 16-bit stereo audio system with dual speakers
- Built-in FM synthesizer
- Sound Blaster® 16 and Microsoft® sound system-compatible

Modem
- 33.6Kbps modem with fax
- Simultaneous voice-over data (DSVD) support
- Speakerphone and auto-switching telephone answering capability

Software
- Microsoft® Windows® NT Workstation 4.0
- Infrared software
- File transfer software
- Sleep manager

Options
- 8/16/32MB 64-bit DIMM modules
- Additional 10X CD-ROM drive module
- Additional floppy disk drive module w/cable
- Additional 65W AC adapter
- Additional lithium ion battery
- External numeric keypad
- DockMate™ III
  - Easy one-step connection
  - Built-in 10BASE-T Ethernet with RJ-45 port
  - One 25-pin parallel port for printer
  - One 25-pin port for external FDD
  - One 9-pin serial port
  - One PS/2 mouse port

- One PS/2 keyboard/keypad port
- One external CRT port
- One RJ-11 jack for modem
- One RJ-11 jack for phone line
- One speaker/earphone-out jack
- One microphone-in jack
- One joystick/MIDI port
- One pair stereo line-in RCA jacks
- One pair stereo line-out RCA jacks

Warranty
- Three-year limited warranty Desk-to-Desk
- Toll-free technical support for first year, available 24 hours a day, 7 days a week
- International Travelers Warranty

Dimensions and Weight
- Width: 12.2"
- Height: 2.2"
- Depth: 9.4"
- Net Weight (w/battery): 7.5 lbs.

Regulatory Compliance
- EMI: FCC class B; FTZ
- Safety: UL, CSA, TUV

Acer America Corporation

For more information on Acer or its other products, call 1-800-SEE-ACER or access our Web Server at: http://www.acer.com/aac/ 2641 Orchard Parkway, San Jose, CA 95134 Fax: 408-922-2949

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