

NCR SYSTEM 3340



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STANDARD FEATURES

- 32-bit 80486-25MHz Microprocessor (contains 8KB cache, numeric coprocessor and is code compatible with the Intel® 80386 processor)
- 2MB or 8MB of 32-bit 80ns high performance memory (upgradeable to 16MB)
- 128KB of cache memory (25ns)
- NCR Super VGA video display adapter (800×600 resolution)
- NCR SCSI controller
- Four available Micro Channel expansion slots (two 32-bit, and two 16-bit)
- Models integrated with a 3.5" 1.44MB flex drive and choice of a 100MB SCSI or 200MB SCSI hard disk
- Three 3.5" disk drive bays in total
- NCR Workstation membrane keyboard
- Real-time clock calendar with battery
- Serial RS-232C interface
- Parallel (Centronics) interface
- Mouse interface
- External SCSI Peripheral interface
- Physical and Electronic Keylock for system security (with password control)
- Compliance with U.S. and International safety and emissions standards

OPTIONAL FEATURES

- NCR Graphics Coprocessor (1024×768 resolution)
- Microsoft® Mouse
- Internal 3.5" 1.44MB flex drive
- Internal 3.5" 100MB SCSI fixed disk drive
- Internal 3.5" 200MB SCSI fixed disk drive
- Video memory expansion 256KB to 512KB

OPTIONAL VIDEO DISPLAYS

Standard Features:

- 80 characters by 25 lines
- 640×350 EGA graphic mode
- 720×400 VGA text mode
- 640×480 VGA graphic mode
- Graphics capability
- Tilt and swivel base included

Analogue Monochrome VGA Display

- 12" screen
- Palette of 64 grey shades

Analogue Colour VGA+ Display

- 14" screen
- 800×600 VGA+ graphic mode
- 16 or 256 colours
- Palette of 262,144 colours

OPERATING SYSTEM ENVIRONMENTS

- NCR MS DOS
- NCR MS OS/2
- NCR PC/UNIX® System V.4
- SCO UNIX System V

CONNECTIVITY

(Ethernet or Token Ring)

- LAN Up to 4
- WAN (LINES) Up to 4
- TTY CONNECTIONS
- Direct Up to 32
- LAN-Based Up to 32

SPECIFICATIONS

Physical Dimensions

- Height: 5.2" (133mm)
- Width: 15.0" (381mm)
- Depth: 16.6" (422mm)
- Weight: 23.5 lbs (10.68kg)

Power Requirements

- Voltage Ranges: 90 VAC to 136 VAC 198 VAC to 257 VAC
- Frequency Range: 47Hz to 63Hz

INFORMATION CENTRE

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