



Configuration Guidelines

Processor	3350 Intel486sx-25MHz Intel486sx-33MHz Intel486DX/2-66 MHz
Architecture	Micro Channel Architecture
Cache Option	128KB
Base RAM/Speed	4MB/70ns
Max. RAM	192MB
Max. Resolution	1024x768.256 colours
Total Slots	4
Total Drive Bays	1 - 3.5" accessible 1 - 3.5" or 5.25" accessible 2 - 3.5" non-accessible
Flex Disk	1.44MB (standard) 2.88MB (optional) 1.2MB (optional)
Fixed Disk Controller	SCSI II
Fixed Disk	120MB, 213MB, 340MB, 535MB, or 1.05GB
Ports	2 - RS-232-C 25 or 9 pin (using Y-cable) 1 - Parallel 1 - PS/2 mouse
Power Supply	182 Watt

3350 Pricing

Configuration	Base Price
3350 486sx-25MHz	£1,071
3350 486sx-33MHz	£1,118
3350 486DX2-66MHz	£1,494

Base price includes DOS, Windows, Mouse, 144FD and Keyboard

Base system disk/memory options and prices:

	DISK				
RAM	120MB	213MB	340MB	535GB	1.05GB
4MB	£298	£365	£412	£639	£1,108
8MB	£434	£501	£548	£775	£1,244
16MB	£708	£775	£822	£1,049	£1,518
32MB	£2,087	£2,154	£2,201	£2,428	£2,897
64MB	£4,012	£4,079	£4,126	£4,353	£4,822

For your total system price add the base system price and the chosen disk/memory to the selected option(s) below:

Monitors	14" SVGA	£221
	14" ESVGAs	£273
	14" UVGA	£228
	15" Hi Ergo SVGA	£345
	17" Hi Ergo SVGA	£633
128KB Cache		£236
Tape	200MB 3.5" Tape	£402
	525MB 5.25" Tape	£469
	2GB 3.5" DAT Tape	£820
	1.2MB 5.25" Flex	£50
	2.88MB 3.5" Flex	£59
	600MB 5.25" CD-ROM	£332
	PS/2 Mouse	£20
	NCR MCA token ring adapter	£357
	NCR MCA ethernet adapter	£169
Selected base system price:		
Disk/memory option:		
Total:		

Please call if your desired configuration is not listed

The NCR 3350. Designed To Be Upgraded!

The NCR 3350 is a high-performance Intel486™ based Micro Channel desktop computer with full processor upgradability, superior storage capacities and excellent memory expandability.

The 3350 was designed for use as a true "power PC" or a small departmental server. Its high video resolution and high-speed processing capabilities make the 3350 the ideal platform for presentation graphics, CAD/CAM & CAE, high-level statistical analysis and similar complex applications.

The 3350 is available in three upgradable configurations:

- An entry-level 25 Mhz Intel486SX model, upgradable to the 50 MHz Intel486DX/2 or 66 MHz Intel486DX/2 OverDrive™ processor
 - A 33MHz Intel486SX model, upgradable to the 66 MHz Intel486DX/2 OverDrive processor
 - A 66 MHz Intel486DX/2 model, upgradable to the future Intel Pentium™-based OverDrive processor.
- All 3350 models feature ZIF (Zero Insertion Force) sockets which allow the user to upgrade system performance by simply plugging in the OverDrive or Pentium-based OverDrive processor when ready, without the aid of a technician.

The 3350's most notable feature is its Micro Channel architecture. This technically superior architecture offers faster data transfer rates, higher system reliability and enhanced upgrade

flexibility. MCA also offers fault detection and isolation features which can significantly improve system availability by diagnosing and logically configuring out a faulty board, without the board having to be removed.

The NCR 3350 is a true 32-bit system, offering a wide range of on-board RAM options from 0 MB to 192 MB, plus 128 KB of optional 25 ns cache memory.

Its four drive bays (two accessible) are served by a SCSI-2 Disk Controller. These bays accommodate your choice of 3.5" or 5.25" flex drives up to 2.88 MB, Streamer Tape drives up to 525 MB, a 2.0 GB DAT Tape drive, a 600 MB CD-ROM drive and/or hard drives from a 120 MB model to a 1.05 GB unit with 9.5 ms access time for super-fast data access!

System upgradability is further enhanced by the 3350's four 32-bit Micro Channel expansion slots and its Flash BIOS which can be upgraded quickly and easily without calling a service technician!

The 3350's excellent 256-colour video performance is assured by its advanced VGA interface with 1 MB of video RAM and 1024x768 resolution. For those desiring higher performance video, a dedicated slot is included for NCR's lightning-fast, Clarity I Local Bus Video Upgrade Board, providing 2 MB of video RAM and 1280x1024 resolution.

One 8-bit bi-directional parallel port, a keyboard connector, a mouse

connector and two high-performance (50 to 19200 baud) serial ports (using a Y cable) provide excellent peripheral connectivity. A separate external SCSI connector allows the use of external tapes, disks and even disk array subsystems. A 182 Watt power supply produces more than enough electrical power to serve the needs of a fully configured system.

The 3350 supports all current major operating systems including Novell Netware, Microsoft Windows NT, NCR UNIX V.4 Release 2, SCO UNIX, LAN Manager, OS/2, MS-DOS, and Microsoft Windows.

The NCR 3350 offers a powerful combination of Micro Channel Architecture for top performance and exceptional upgradability for true investment protection. And it does all this at a very attractive price.



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