

The most powerful 486 based solution for NEXTSTEP: the Canon object.station 41 personal workstation. It's built around the 100Mhz Intel 486DX4 processor, upgradeable to Pentium and

The Canon object.station 41 is the only Intel 486DX4 based personal workstation that was designed to run NEXTSTEP. Its video performance is dramatically faster than any other product in its class -- ideal for the demands

beyond. It sets new standards for video performance, driven by a proprietary sub-system that knows the difference between MS-DOS, Windows and NEXTSTEP. Everything you need is here. NEXTSTEP and Insignia's SoftPC are pre-installed. A SCSI controller

and Ethernet are already on-board. You get four open expansion slots. There's CD-quality audio, a built-in microphone, speaker and an optional integrated CD-ROM player. Even NeXT*specific key caps and keyboard controls for audio volume and monitor brightness.