CardDock

- Use laptop/notebook PCMCIA technology at your desktop
- Universal support for PCMCIAcompliant PC Cards
- Fully Intel Flash memory card compatible
- Available in 2-slot with/without phone jack, 2-slot with 1.44 Mbyte FDD, and 4-slot configurations
- Mounts in a standard 5 1/2" halfheight drive bay slot
- Supports multiple combinations of Type I, II and III PC Cards (up to 15mm)
- Card and Socket Service software for configuring the system and managing I/O ports
- Convenient front panel jack for phone and other communications
- DOS and Windows* compatible

As personal computer technology continues to evolve towards mobile computing, credit-card sized PC Card technology has quickly become a dominant standard. Greystone Peripherals now offers the CardDock line of internal reader/writers as an invaluable link between the desktop PC and mobile (laptop/notebook/palmtop) computers using PCMCIA Cards. The CardDock enables total interchangeability of PC Cards for the sharing of peripherals, updating files, and modifying and loading software.

The CardDock reader/writer supports flash memory and I/O cards that are designed to PCMCIA standards. Each CardDock socket accommodates PC Card form factors of up to 15mm - an important feature that allows the simultaneous use of Type III or larger PC Cards in each slot!

In addition to the standard LED read/write activity indicator and push-button ejector features on the front panel, the CardDock provides a convenient jack for easy plugin of fax/modem and network communications cards. This feature eliminates awkward rear slot connections and long cords each time a communications card is used.

Standard 5 1/2-inch half-height drive baymountable CardDock models are available in 2-slot (with or without phone jack feature), 2-slot with one 3.5-inch 1.44 Mbyte floppy drive combo, and 4-slot versions. Every CardDock comes complete with hardware and software for turnkey operation. Each CardDock includes a 16-bit AT-bus interface card, cables, and a full complement of software utilities which manage system resources and provide easy to use pop-up menus.

With the CardDock, desktop PC users can enjoy the plug-and-play benefits of using PC Cards. The function of one PC Card, whether memory or I/O, can be used interchangeably by both mobile and desktop PCs as needed. Card and Socket Services seamlessly manage the autoconfiguration of each PC Card as it is inserted and removed at any time.

INTEL FLASH MEMORY SUPPORTED:

Series 2 Cards, Series 2+ Cards, Value Series 100 Cards, Series 100 Miniature Cards

AVAILABILITY:

Now

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