



MCC Computer Company

Rugged Docking Station (VDS 001)

Base Models:

Modular PC Connection, VGA, Serial, USB 2.0, Audio, PCMCIA Type II, SD Card slot and Ethernet port.

Description:

Modular PC Docking Stations enable the use of the computer in a lot of different fixed locations, be it your study and office, in your car, on the plane, in a hotel room and anywhere else where such docking stations are available. They allow the use of the Modular PC in a traditional desktop computing environment. The Dock can power all of the Windows XP certified peripherals that users have come to depend on, like large screen monitors, keyboards, mice, CD Rom and DVD drives, broadband connections, and more. Modular PC Docking Stations are highly compact, enabling the user to reclaim valuable space.



Product Highlights

- **The Power of Modularity:** The Modular PC with its proprietary Dynamic Connection Architecture delivers on-the-go access to desktop applications, data and computing power.
- **Connectivity:** Modular PC Docking Stations include the standard PCMCIA and USB support of a typical laptop, enabling the use of a broad range of wired and wireless connectivity cards. The choice of connectivity can vary through the course of the day, over the life of the product, and at different deployment sites. And end users can upgrade the network connectivity at minimal expense at any time during the life of the product.
- **Stability:** The Modular PC is separate from the Docking Station, enabling either part to be replaced, repaired, or upgraded separately in the field by the end user with minimal IT expense.
- **Common Docking:** The Docking Station supports the Modular Computing Dynamic Connection Architecture, a standard interface that enables plug-and-play interoperability with other computing shells and accessories. The unit also provides an external Accessory Docking Connector that supports vehicle mounts and other assemblies (like GPS navigation) that needs to interface with the handheld via USB.
- **Applications:** Docking Station allows the use of the Modular PC in your study and office, in your car, on the plane, in a hotel room and anywhere else where such docking stations are available

System Characteristics

Display Connection

- Day light readable 650 Nits NEC Screen

Expandability

- 1 PC Card slot supporting 1 Type II PC Card 32 bit CardBus

Ports

- PCMCIA slot type I and type II
- SD Card slot
- Serial DB-9
- VGA
- 3 USB 2.0 Ports
- T568A/B Ethernet (LAN)
- 2-Channel Audio In/Out
- 12VDC Power Input

Physical Description of Desktop Dock

- Dimensions: 5.3" (135mm) wide, 4.6" (217mm) long, 6.2" (157mm) tall
- Weight: 15 oz (430 grams)
- LED Indicators: Power supply connected
- Carbon Reinforced Nylon, Rubber Over-Molded

Power Supply

- External Universal Power Adapter (optional) provides 56W (14V x 4A) auto sensing 100-240V / 50-60Hz frequency (Universal)
- 14v battery pack power

Docking Connector

- Molex 240-Pin Connector to connect to Modular Personal Computer.



Limited Warranty

- 1 year parts and labor
- Extended warranty available for 3 years.
- Warranty is void if the product is disassembled or abused.
Read Limited warranty policy for more details.

Return Policy

MCC does not accept the return of component parts, or bundled software, which have been removed from the PC system. Pro-rata refunds on individual PC components or bundled software, including the operating system, will not be granted. If you wish to return a complete PC system, contact your sales representative.

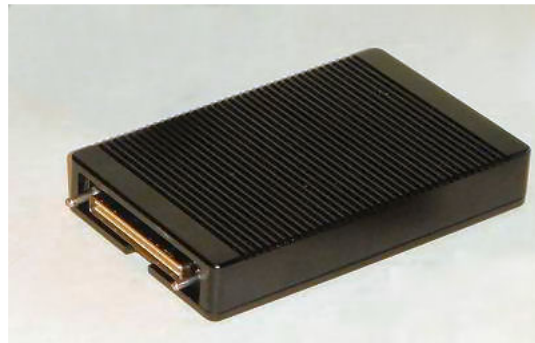
Wearable Screen Module



Desktop Docking Station



Modular Personal Computer



Battery Pack

