



Xplore Technologies®

Docking Systems

Flexible and durable docking solutions for your mobile workforce

X-Stand Desktop Docking Station for iX104



X-Dock Vehicle/Wall Docking Station for iX104



•X-Dock Front View Landscape Mode•



•Crown Victoria Installation•

Xplore Technologies® designs versatile docking solutions as an integral part of its rugged mobile computer development process. These docking solutions are ideally suited for use in a variety of mobile and office environments. Customers desiring flexibility, ease of use and expansion capabilities utilize Xplore's iX104® docking solutions worldwide in public safety, utility, warehousing, transportation, military, homeland security and field service applications.

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Rugged Construction

- Four Ridged Clamp Arms to secure tablet in place
- Durable Metal Enclosure
- Lever Arm assisted clamping mechanism
- Gas Shock Assisted Clamping
- Gold Plated Pin and Pad Docking Connector
- Heavy Duty Key Lock
- No internal electronics to be damaged

iX104 docking solutions are available in two basic configurations that are adaptable to a variety of working environments. The X-Stand was designed for office use and allows the iX104 to be used as a primary computer. This dock comes as either a passive stand or a fully active system with essential I/O and spare battery charging on board. The X-Dock can be used as a passive secure holder for the tablet or it can be configured to provide additional I/O via the tethered PRM module. The PRM can be installed at the cradle or remotely up to 4 feet away (i.e. in the glove box of a car). X-Dock is compatible with a wide variety of 3rd party mounting hardware to accommodate cars, trucks, forklifts, mobile carts and military vehicles.

Examples of Docking Installations:

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|--------------------------|----------------|-------------------------|---------------|
| • IT Service Stations | • Forklifts | • EMS Vehicles | • Police Cars |
| • Office Environments | • Mobile Carts | • Construction Vehicles | • Helicopters |
| • Sport Utility Vehicles | • Fire Trucks | • Garbage Trucks | • Line Trucks |

X-Dock Key Features:

- Quick Release Docking Mechanism
 - Key Lock
- Ports Via the PRM and Data Cable
- 2 USB 2.0 Ports
 - 1 IEEE 1394 (Firewire) Port
 - 1 Audio Out Port
 - 1 Audio In Port
 - 1 CRT Port
 - 2 RS-232 Serial Ports
 - 1 Parallel Port
 - 1 Coaxial BNC Antenna Port
 - Xplore's DC power conditioner
 - Durable metal enclosure

Dimensions: 12.9"W x 8.7" H x 3.1"D
(32.7cm W x 22.1cm H x 7.87cm D)

Regulatory: UL 60950, MIL-STD-810F (ground vehicles), SAE J1113 (heavy-duty trucks) and SAE J1211 (commercial automotive) standards.

Mounting Accessories for X-Dock:

Keyboards, Surge Protectors, External Radios, Floppy Drives, CD-Roms, Power Converters, Cigarette Lighter Adaptors



•PRM connects to the X-Dock via a shielded, heavy gauge data cable•

X-Stand Key Features:

- Quick Release Docking Mechanism
 - Locking Mechanism
 - Spare Battery Charger
 - 2 USB 2.0 Ports
 - 1 IEEE 1394 (Firewire) Port
 - 1 ea, Audio In / Out Ports
 - 1 CRT Port
 - 1 CD-ROM Drive (option)
 - 1 10/100 RJ-45 Ethernet
 - 1 Parallel Port (DB 25-pin)
 - 1 Serial Port (DB 9-pin)
 - 1 Combo PS/2 Mouse/Keyboard
 - Xplore's AC or DC power adaptor
- Dimensions: 12.6"W x 13.1"H x 13.6"D
(32cm W x 33cm H x 34.5cm D)

Regulatory: FCC Part 15 Class B Digital Device, UL 60950



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