



General Dynamics Itronix GD8000 Docking Station



Item No.	Antenna Pass-Through	Locking Type	Weight
7160-0194-04	Dual RF (TNC, SMA)	Automatic Lock - automatically locks when the computer is docked. The lock must be unlocked with key to release the handle and undock the computer. Lock is keyed alike.	6.25 lbs

Features

- General Dynamics Itronix Tested Vehicle Dock
- Designed using "extreme environment" test procedures
- Universal design works with General Dynamics Itronix XR-1 and GD8000 computers
- Successfully passed test specifications including vibration, temperature, shock/crash and FCC
- Internal/protected circuit board and power supply are enclosed to shield from dirt and dust
- Small footprint & tapered design allows for minimal mounting space
- Rounded edges to enhance personal safety
- Positive key lock design integrated for customer ease of use & computer security
- Automatically provides fast battery charging capability
- Highly accessible and viewable I/O connectors & interfaces when unit is secured in docking station
- Recessed I/O ports to protect and to help minimize footprint
- LED Indicator lights on front of unit to show when unit is powered on and computer
- Molex connector is incorporated for easy installation
- Built-in strain relief system
- Drop in convenience, fast and easy connection for immediate use
- Dimensions: 2.25" H x 12.0" W x 11.5" D
- Aluminum structure for reduced overall weight
- Rugged construction for long term durability
- Black powdercoat finish for maximum corrosion resistance
- 3 year limited warranty (printed circuit board, docking connector and all sheet metal)

Port Replicator		
- USB 2.0 (4)	4 pin	
- Ethernet	RJ45	
- Video VGA Out	D-sub 15 pin	
- Serial (2)	D-sub 9 pin	
- Headphone/speakers	Stereo phono jack	
- Microphone	Mono phone jack	
- External keyboard/mouse	Mini-DIN 6 pin	
- Remote Power On/Off	3.5mm Mini-Jack	

- Antenna Pass-Through (optional) TNC, SMA

Power Supply: Internal







3001 Borham Ave Stevens Point, WI 54481 Phone: 800-456-6868

Fax: 715-344-8845

Email: gamberj@gamberjohnson.com Website: www.gamberjohnson.com

