

RUGGED.

NEW

DOCKING STATIONS AND VEHICLE MOUNTS

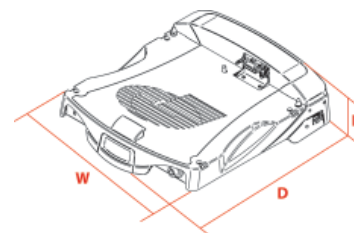


Panasonic Toughbook 30 Magnesium Docking Station

Antenna Pass-Through	Locking Type	Weight	Height	Width	Depth
NA	Automatic - keyed alike. The lock automatically locks when the computer is docked. The lock must be unlocked with key to release the handle and undock the computer.	5.8 lbs	3.85"	12.40"	13.43"

Features

- Patent Pending, Magnesium Alloy design
- Sleek, lightweight, yet very rugged for long-term durability
- *Toughbook Tested* by Panasonic for compatibility and functionality; warranted to Toughbook standards
- Designed using MIL-STD-810F test procedures and complies with FCC Class A standards
- Design works with Toughbook 30 computers
- Internal/protected circuit board protects against dirt and dust
- Simple, one-handed docking mechanism:
 - Pull front handle forward to dock
 - Push key lock button to release and undock computer
- Brass locating pins for precise computer placement
- Floating docking connector for reliable docking connection
- Interlocking mechanism protects against connector damage & prevents engagement until properly mounted
- Forward facing ports for low mounting capability, minimal cable strain and minimal swivel resistance
- Key lock options:
 - Push button lockable latch is an optional use and keyed alike (lock use is not necessary for continued, positive docking engagement)
 - Automatic Lock is keyed alike (automatically locks when the computer is docked)
- USB 2.0 compliant
- Use *Lind Auto Adapter* (Item No. 11798)
- 3 year limited warranty
- Powdercoat finish for maximum corrosion resistance



Port Replicator

- Serial (2) D-sub 9 pin
- Ethernet RJ45
- USB (4) 4 pin
- External video D-sub 15 pin
- Headphones/speakers Stereo phono jack
- Microphone Mono phono jack

Item No. **7160-0120**



Reasons Why To Use Magnesium

- Density** - Magnesium is 33% lighter than aluminum, which will reduce weight of the dock and increase fuel efficiencies
- Strength** - Highest strength-to-weight ratio of all structural metals, except for titanium
- Stiffness** - Specific stiffness is greater than all other common engineering material therefore, offers great ruggedness
- Surface Finish** - Magnesium has a better surface finish than plastic molded parts and a smoother surface
- EMI Shielding Properties** - Inherently conductive and shields out EMI
- Energy absorbing** - Magnesium dampens out vibration
- Efficient heat dissipation**
- Resists impacts and dents**
- Recyclable**



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