

RUGGED.

DOCKING STATIONS AND VEHICLE MOUNTS

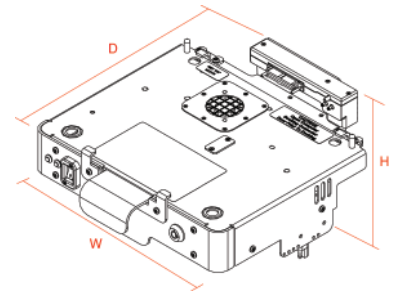


Motorola ML910 High Tier Docking Station

Antenna Pass-Through	Weight	Height	Width	Depth
Dual RF (SMA)	13.5 lbs	5.0"	12.0"	11.75"

Features

- Designed using MIL-STD-810F test procedures
- Internal /protected circuit board and power supply protect against dirt and dust
- Simple latching action:
 - Pull front handle to insert the docking connector and secure the latching brackets
 - Push front handle to release the latches and disengage the docking connector
- Locating pins for assured computer placement
- Floating docking connector for reliable docking connection
- Recessed backward facing ports allow for dock to be mounted up to the dash
- Loops and slots provided for strain relief of all cables
- Rounded edges to enhance personal safety
- 1 year limited warranty (printed circuit board and docking connector)
- 3 year limited warranty (on all sheet metal components)
- Heavy gauge steel construction for long-term durability
- Black powdercoat finish for maximum corrosion resistance



Port Replicator

- Serial (2) D-sub 9 pin
- Parallel (1) D-sub 25 pin
- USB (2) 4 pin
- External video D-sub 15 pin
- Ethernet RJ45
- Auxiliary
- BNC Composite Video

- Integrated RF** Yes
- SMA GPS** Yes
- Integrated Speaker** Yes

Internal Power Supply

- Operating Temperature: 0° C to 50° C (32° F to 122° F)
- Input Voltage: 11V DC - 16V DC
- Output Voltage: 19V DC
- Output Amp: 4.74A
- Over Voltage Protection: 16Vdc - 27Vdc
- Under Voltage Protection: 11Vdc
- LED Power Indicator Light: Green LED
- Docked Indicator Light: Amber LED

- Reverse Voltage Protection
- Input fused
- Output current limit

Item No. **7170-0003**



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