



MRWC- 7000

Standard Features

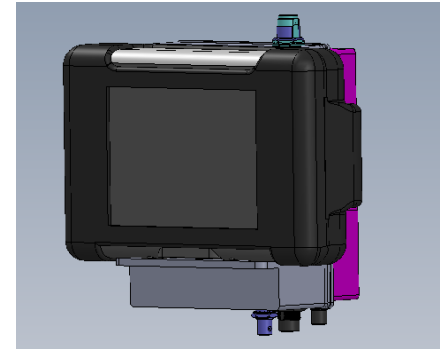
- Genuine Windows 7 Professional
- Intel Atom 1.6 GHz processor w/1 GB DRAM
- 32 GB Solid State Hard Drive
- Sunlight readable color display
- 5 wire resistive touchscreen
- Headphone/speaker mini-jack stereo
- Microphone/line-in mini-jack
- Outward facing autofocus 2 MP camera (video and photo)
- User facing 1.3 MP camera (video and photo)
- Integrated Bluetooth 2.1 Class 2
- Integrated WiFi b/g (Cisco certification pending)
- Integrated GPS
- SDIO memory slot
- ExpressCard 34 mm slot
- Standard Battery set (4 hours)

Standard Software

- User's Manual (electronic)
- Internet Explorer
- G-Camera software linked to GPS
- GPS receiver control software.

Standard Accessories

- AC charger with power cord
- Stylus pen
- Tether for stylus pen
- Hand strap
- Screen protectors
- Extended Cap
- Display Cleaning Cloth.



Features

- Outdoor rugged design
- MIL-STD connectors
- Intel Atom 1.6 GHz processor
- 32 GB solid state hard drive
- Integrated WiFi b/g
- Integrated Bluetooth 2.1
- Integrated GPS
- 2 integrated cameras
- ExpressCard slot
- SDIO slot
- 7" sunlight readable touch screen display
- Ultra-light weight

Options

- MIL-STD-1275 compatible power input (18-36VDC)
- Up to 6 USB 2.0 ports
- Up to 8 RS232/422 communication ports
- Optional internal frame-grabber capabilities
- Optional analog video input (PAL/NTSC)
- Optional VGA output via D38999 connectors
- Up to 2x10/100 Ethernet ports
- Different combinations of options are easy to achieve.

Milper Ltd.

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* Subject to validation testing. Subject to change at any time. Documentation available upon request.

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The system is designed to meet the following conditions		
Water		Immersed in 1 m of water for 30 minutes Water Jet 12.5 mm dia. @ 2.5 m–3 m, 100 Liter/min MIL-STD-810F, Method 512.4, Procedure I IEC-529, IP67
Drop		26drops from 4 ft (1.22 m) onto plywood over steel 6additional drops at –22 °F (–30 °C 6)additional drops at 140 °F (60 °C(MIL-STD-810F, Method 516.5, Procedure IV
Temperature	Operating	° 22–F to 140 °F (–30 °C to 60 °C(MIL-STD 810F, Method 501.4, Procedure II MIL-STD 810F, Method 502.4, Procedure I, II, III
	Shock	° 22–.F/149 °F (–30 °C/+65 °C(MIL-STD-810F, Method 503.4, Procedure I
Humidity		90%RH temp cycle 32 °F/158 °F (0 °C/+70 °C) MIL-STD-810F, Method 507.4
Vibrations		General Minimum Integrity and Loose Cargo test MIL-STD 810F, Method 514.5, Procedure I, II
Storage Temperature		° 40–F to 158 °F (–40 °C to 70 °C) MIL-STD 810F, Method 501.4, Procedure I MIL-STD 810F, Method 502.4, Procedure I, II, III
Sand & dust	Operating	8hours of operation with blowing talcum powder MIL-STD-810F, Method 510.3, Procedures I, II IEC-529, IP67
EMI/RFI		MIL-STD-461E (RE102, RS103)
Drip Proof		MIL-STD-810E
Altitude		15,000ft at 73 °F (22 °C) and 40,000 ft. at –22 °F (–30–)C) MIL-STD-810F, Method 500.4, Procedures I, II, III
Physical Characteristics		230)9mm) x 7.1”(180mm) x 4.7”(120mm(Weight (w/stand. Batteries) : 5.3lb (2.4kg)

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