



Mobile Data Computing Solutions

Atlas MDC (formerly IQ MCT 8500)

Featuring i5/i7



RadioMobile's mobile data computer systems provide vehicles with computing solutions configured to operational and ergonomic requirements, scalable to a variety of software systems and applications. They compromise of industry standard and commercial off-the-shelf components thus enabling agencies to capitalize on latest advancements in technology.

- Modular design and competitive pricing
- Configured to customer requirements
- Universal network interface design
- Molded and ruggedized for in-vehicle use



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Processor



Intel® Core™ i5-4570T Processor (4M Cache, up to 3.60 GHz) (standard)
 Memory - 8GB RAM
 Dual Ethernet - RJ-45, Integrated 10/100/1000 LAN
 Audio - 6 Channel High Definition, Stereo Panel Header
 USB-2 US 3.0 Panel Accessible, 2 Additional Internal
 USB-4 US 2.0 Panel Accessible, 2 Additional Internal
 Serial D-sub 9pin, Two on Panel
 VGA (D-sub DB15), DVI and HDMI, Supports up to 3 Standard Displays
 E-SATA Port Availability Internal
 2.5" SATA II Solid State Drive - Removable, Shock Resistant - 1500G
 Wi-Fi - 802.11b,g,n & Bluetooth Internal
 6-24vDC, ATX 125W with Controlled On/Off Sense
 35 watt RMS Dissipation, 21 watt (idle)
 Extruded Metal: 9.6"(W) x 7.3"(D) x 4"(H)
 Weight is 6.9 lbs.
 Fanless, Enclosed, Heat Pipe Technology
 -10°C to +65°C

Display



12.1" High Brightness Touch Screen (native 1600 NIT)
 LED Backlit
 12 Programmable Function Buttons
 3 Standard USB 2.0 Ports
 Low Current (Max Brightness 1.8A at 13.7V DC)
 Emergency and AV Kill Buttons
 Built In Power Supply with 6.8V ~ 28V Range
 Standard DVI/VGA Connectors

Keyboard (optional)



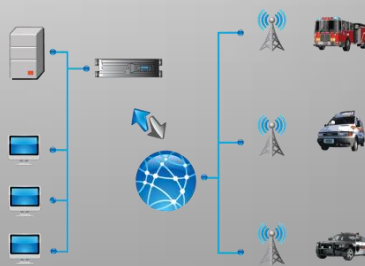
Ruggedized, LED backlit, Splash Proof with Touchpad
 Low Profile with Full Travel Key switches
 82 Key Compact Design
 Overall Dimensions: 12" x 7.75" x 1.25"
 Plastic Injection Molded Top with Metal Bottom
 Interface: PS/2 or USB Standard

Mobile Data Software Solutions



CAD and mobile software
 Customized layouts and interfaces
 Network efficiency independent

Mobile Data Networking Solutions



Public & private networking solutions
 Design & consulting services
 Interface with 3rd party system