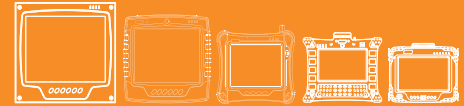


dli computing without boundaries



DLI 9200 vehicle mount terminal

warehouse & distribution • manufacturing
industrial & heavy construction



Intel® Atom Dual Core processor | 12.1" & 15" outdoor screen | WWAN, WiFi, GPS, Bluetooth



You'll find the DLI 9200 Vehicle Mount Terminal in a variety of industrial settings including:

- Material handling vehicles including forklifts, stock pickers & motorized pallets
- Industrial & heavy construction vehicles
- Shipyard, dock side & maritime cargo facilities
- Fire, EMS and emergency response command and control vehicles



Powerful. Versatile. Affordable.

The industry's most innovative and affordable vehicle mount terminals come from DLI! The DLI 9200 VMC sets a new standard for power, price, and performance in a vehicle-mounted rugged computer. Sealed against water and dust, and designed to meet stringent standards for vibration, temperature, and shock, these wireless industrial computers come built to operate in the roughest of environments.

Powered by a dual-core Atom® processor and sporting a blazing fast SSD along with up to 3GB of RAM, the DLI 9200 is powerful enough to run your most demanding applications. Running your choice of OS including Windows® 7, Embedded Standard 7 and 2009, Vista®, XP® Pro, even Linux, the DLI 9200 fits easily into existing IT systems. Integrated WiFi, CDMA/GPRS, Bluetooth, and GPS keeps the DLI 9200 and your workforce connected throughout the enterprise - no matter where the work takes your business.

The DLI 9200 is offered in two different screen sizes (12.1" and 15") providing a perfectly fit industrial-rated, touchscreen display no matter what your application. Indispensable power features like an integrated power-filtering DC converter and on-board back-up battery ensures reliability. From forklifts and pallet trucks, to construction equipment and emergency response vehicles, the DLI 9200 vehicle mount computers are designed and built to meet the unique challenges of vehicle-based computing. Give DLI a call at (800) 526-1299 for more information.

www.dataitd.com

DLI 9200 vehicle mount terminal

Revision 1.1 04/05/2011



Intel® Atom Dual Core • 12.1" or 15" touchscreen
Integrated Backup Battery • Power Filtering DC Converter
WLAN • WWAN • WPAN • GPS

System

- **Case** - Impact-resistant metal, IP54 rated
- **Processor** - Intel® Atom D525 1.80GHz Dual Core
- **Chipset** - Intel® ICH8, L2 Cache: 1MB
- **Display** - 12.1" or 15" LCD 500NIT LED Backlit indoor/outdoor readable, 1024 X 768 Resolution, Contrast Ratio: 400: 1
- **Touchscreen** - Resistive (standard or polarized)
 - Industrial rated @ 3 million touches in a single location
- **Video** - Intel GM3150 Controller
- **Audio** - Intel High Definition Audio with dual integrated speakers, 3.5mm microphone headset jack
- **Memory** - Up to 3GB DDR2 SODIMM 667Mhz
- **Storage** - SSD: 16GB, 32GB, 64GB (supports TRIM)
- **Operating System** - Windows® 7, XP® Pro, Windows® Embedded Standard 2009, Windows® Embedded 7, Linux 2.6 (Ubuntu)
- **Ports** - (2) USB 2.0 locking connectors, (2) RS232 or (1) VGA & (1) RS232, (1) Ethernet 10/100/1000; all ports w/ IP67 sealed locking connectors
- **Keys** - (6) user programmable

Environmental

- **Temperature** - Operating -4°F to +122°F (-20°C to 50°C)
 - Storage -22°F to +149° (-30°C to 65°C)
- **Vibration** - 5-500Hz 1G PTP, MIL STD. 810F 514.5C-3 Highway truck vibration exposure
- **Shock** - Operating -30G, (11ms); Non Operating -40G (11ms)
 - Crash -75G (11ms)
- **Water/Dust** - IP54; Dust - (Protected against dust - limited ingress), Water - (Protected against sprays from all directions - limited ingress)
- **EMI/EMC** - FCC Class B, CE

Physical

- **Dimensions** -
 - 12.1" model: 11.18" (284.06mm), W-12.24" (310.9mm), D-2.05" (52.2mm)
 - 15" model: H-13.31" (338.15mm), W-15.11" (383.9mm), D-2.17" (55.2mm)
- **Weight** - 12.1" Model - 9 lbs. 15" Model - 13 lbs
- **Warranty** - Standard One Year. Available No-Fault Service Coverage
- **GPS** - SiRFstarIII chipset (optional, External Antenna required)
- **Wifi** - Intel® 802.11a/b/g/n WiFi Radio (Cisco® CCX4) support for external antenna (optional)
- **WWAN** - Integrated Cellular Card (optional) GPRS/CDMA
 - external antenna required
 - available cellular carriers: Verizon®, AT&T/Cingular®, T Mobile®
- **Bluetooth** - Class 2 Radio (Optional)
- **Voice Communications** - VoIP, 3.5mm microphone headset jack
- **Power** - Power Filtering DC Converter: 10~75V Input, Integrated Backup 2800mAh Lithium Ion Battery (1.5hr of usage @ level 5 brightness), AC Adapter, 19VDC 100Watt 110/220 VAC 50/60 Hz Input, multi-country line cords available

Accessories

- IP64 Rugged Backlit USB Keyboard
- Cigarette Lighter Power Adapter
- External Cellular, GPS and Wifi antennas
- RAM Mount
- Keyboard Mounting Bracket

Information in this document is subject to change without notice.



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Assured Systems

Assured Systems is a leading technology company with over 1,500 regular clients in 80 countries, deploying over 85,000 systems to a diverse customer base in 12 years of business. We offer high-quality and innovative rugged computing, display, networking and data collection solutions to the embedded, industrial, and digital-out-of-home market sectors.

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