COMARK

MOBILE COMPUTERS

DLI9300 Vehicle Mount Computer

Intel[®] 1.8GHz processor • 8.4" indoor/outdoor touchscreen • alpha/numeric backlit keyboard • integrated DC converter • GPS • Wi-Fi • 3G • Bluetooth[®]

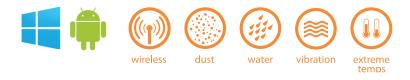
The DLI9300 vehicle mount computer was built purposely for the toughest warehousing, distribution center and manufacturing operations. Housed in an all metal enclosure and created for use in extreme temperatures, the DLI9300 sets the standard required for vehicle mount computing. Designed with forklift driver input, the integrated backlit ALPHA/NUMERIC keyboard provides ease of use even with a work glove. Built around an industrial Intel® processor, the DLI9300 supports the latest Windows 10 or Android 6.0 Marshmallow operating systems. The DLI9300 is affordably priced so that your business can reduce operational costs.



Key Features

- Choice of Operating Systems, including: Windows[®] 10 64bit, Windows[®] 8.1 32/64bit, Windows[®] 7 32/64bit, Embedded 7/8, IoT Enterprise, Android 6.0.1 Marshmallow, Linux Ubuntu 14.04
- IP67 Locking Ports Dual 2.0 USB ports, Dual RS232 ports, Ethernet 10/100/1000 LAN, VGA port
- Integrated bridge battery support
- Integrated 10-60V DC Converter
- Full Alpha/Numeric keyboard with user-programmable keys
- Multiple radio communication; including an Intel a/b/g/n (ac) module, 3G cellular independence supporting Verizon[®], AT&T[®], and T-Mobile[®], Bluetooth[®] 4.0 and Standalone GPS

The DLI9300 internal modular design provides your business the flexibility to grow as applications require. As advancements in Wi-Fi, RAM, and solid state drives increase so can the DLI9300 providing your business the right product for the future.

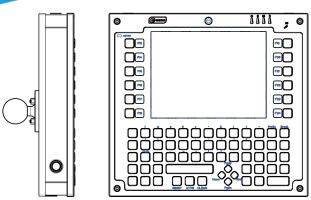


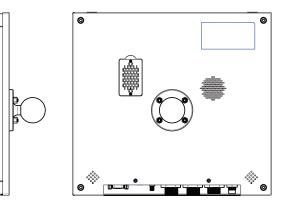
Trust built in.

www.comarkcorp.com

COMARK







Technical Specifications

Physical		
Dimensions	H: 10.83" (275mm), W: 11.73" (298mm), D: 2.29" (52.8mm)	
Weight	9 lbs	
Warranty	Standard 1 year manufacturer's warranty; available 1, 3 or 5 year No-Fault Service Coverage (optional)	
GPS	SiRFstarIII chipset (optional, external antenna required)	
Wi-Fi	Intel 7260 a/b/g/n (a/c) module support for external antennas	
WWAN	3G GPRS/CDMA Cellular Card (optional); available cellular carriers include Verizon®, AT&T®, T-Mobile®; external antenna required	
Bluetooth	Intel 7260, BT4.0 LE – Smart Ready	
Voice	Integrated 3.5mm mic/headset jack	
Power	Power filtering DC converter: 10-60VDC input, Integrated bridge battery for hot swapping of main battery (1.5hrs);	
AC adapter	19V DC 100 watt 110/220V AC 50/60 Hz input, multi-country line cords available	

System

Case	Impact-resistant metal, IP54 rated
Processor	Intel® D525 1.80GHz
Chipset	Intel® ICH8, L2 cache: 1MB
Display	8.4" (1024×768) contrast ratio: 400: 1; 400NIT LED backlit indoor/outdoor readable
Touchscreen	Resistive (indoor/outdoor)
Video	Intel® GM3150 controller
Audio	Intel® high definition audio with dual integrated speakers
Memory	Up to 4GB DDR2 SODIMM 667Mhz
Storage	SATA SSD: 32GB, 64GB
Operating System	Windows® 10 64bit, Windows® 8.1 32/64bit, Windows® 7 32/64bit, Embedded 7/8, IoT Enterprise, Android 6.0.1 Marshmallow,
	Linux Ubuntu 14.04
Ports	(2) USB 2.0, (2) RS232, (1) Ethernet 10/100/1000, (1) VGA (optional)
Keyboard	Full 72-key backlit QWERTY keyboard with number pad and 12 function keys

Environmental		
Temperature	Standard operating: 32°F to +122°F (0°C to +50°C); standard storage: -4°F to +149°F (-20°C to +65°C) – extreme cold (optional) operating: -22°F to +122°F (-30°C to +50°C); extreme cold (optional) storage: -22°F to +149°F (-30°C to +65°C)	
Cold Storage Heater	Auto enabled internal heater for use at -22°F to +122°F (-30°C to +50°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: 50G (11ms)	
EMI/EMC	FCC class A, CE	
Water/Dust	IP54; dust: protected against dust, limited ingress; water: protected against sprays from all directions, limited ingress	

Accessories

Power Adapter	Cigarette Lighter Power Adapter
Antenna	External Cellular, GPS, WiFi Antennas
RAM Mounts	Multiple RAM Mount options

DS DLI9300, Rev A 03/13/18

Comark, LLC | 440 Fortune Blvd., Milford, MA 01757 | 800-280-8522

Comark and its associated logos are trademarks of Comark LLC. All other product, logos, or service names are the property of their respective owners. © Comark 2018

