

PRESS RELEASE

New at IMHX:

DLoG (UK) Ltd unveils new XMT 5 and MTC 6 industrial computers at IMHX 2010

18. August, 2010 - At IMHX DLoG (UK) will unveil the new XMT 5 and MTC 6 terminals. These units incorporate all the latest cutting edge technology, drawing upon DLoG's values of quality, reliability and flexibility. These rugged industrial computers are ideal for daily logistics tasks in the distribution centre, port or warehouse, and are even suitable for use in a deep-freeze warehouse environment.

DLoG terminals facilitate fast and error free data capture and transmission, ensuring essential information is delivered reliably to keep the supply chain moving.

DLoG MTC 6

The MTC 6 is a 10" industrial PC that is primarily used in intralogistics and port applications. The latest addition to the DLoG product portfolio includes new features designed to reduce the total cost of ownership and support increased process efficiency. The MTC 6 includes an integral diversity antenna which offers a reliable solution within a WLAN infrastructure, even in fast roaming situations. As a mobile thin client the MTC 6 addresses the need for efficient, cost-effective IT operations in logistics. It is also the first industrial PC to be equipped with CFast technology, the mass storage system with a fast SATA interface, providing greater performance and stability in industrial applications.

DLoG XMT 5/7

Equipped with a powerful embedded CPU, 7" LED display, touch screen and featuring an integrated GPS module, powerful WLAN diversity antennas, GPRS and VOIP functionality, the XMT 5/7 is the perfect partner for mobile workers. In addition to distribution centre applications such as work time monitoring, warehouse management or stock turnover, the DLoG XMT is designed for effective, cost-efficient use as a vehicle mount terminal in a

truck, for fleet management, for driver communication or as a fleet maintenance tool.

DLoG (UK) Ltd will also be exhibiting its extensive range of vehicle mount industrial computers designed specifically for unique demands of the warehousing and logistics environment. All DLoG terminals provide an ideal platform for increasing process quality and reducing costs by increasing transparency and facilitating smooth communication.

See us at IMHX 2010, Hall 18, Stand 18M175

DLoG (UK) Ltd:

DLoG (UK) Ltd is a leading UK supplier of industrial computers and vehicle mount terminals for industrial applications. We guarantee customized solutions, integrated with high quality and long-term secured support with regards to maintenance or system upgrades. Reliability is our first priority, especially with high environmental demands such as humidity, strong temperature fluctuation or vibrations.

Areas of application:

- Logistics applications, in particular floor conveyors in warehouses, goods distribution centres or harbors
- Visualization and control applications on construction and agricultural machinery, trucks, buses, rail vehicles, and in mining

Solutions:

- Vehicle mount terminals and stationary industrial PCs based on the Intel Celeron processor family (DLoG MPC 6) as well as the Intel XScale processor family (DLoG X7, X10, X12; DLoG XMT 5/7; DLoG MTC6)
- Stationary industrial computers, ideal for manufacturing applications based on the Celeron or the Pentium M processor family (DLoG IPC 7 and ITC 7)
- Consultancy and project planning services, particularly in the areas of radio coverage and networks (especially WLAN)
- 3rd party products such as scanners, printers or MDE devices

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