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DLoG presents a lean 15-inch touch screen industrial computer: DLoG ITC 7 for Data Acquisition and Manufacturing

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Olching (pressrelations) -

DLoG presents a lean 15-inch touch screen industrial computer:

Portfolio Expansion: DLoG ITC 7 for Data Acquisition in Assembly and Manufacturing

Olching, November 24th, 2008 – DLoG GmbH will present its new DLoG ITC 7 – a totally new series in the 15-inch segment at SPS/IPC/Nuremberg. This industrial PC expands the existing DLoG portfolio of robust industrial computers for applications where "flat installation space requirements and for IT technical implementation options for machine terminals. The ITC 7 unifies the advantages of a robust industrial PC and a Thin Client.

The industrial PC DLoG ITC 7 has been designed for reliable operation in rough environments at low operating costs. The Intel® Celeron® M 1GHz Ultra Low Voltage processor and the 15-inch Touch Screen is protected against vibrations and - according to IP 54 - against dirt and water. The ITC 7 comes with an spacious housing, 15 millimeters, at the same time the robust industrial computer allows fast access to the housing protected interfaces. Thanks to the easy-to-use service USB interface of an installed ITC 7 is simple and secure. USB devices such as memory sticks or input devices can be used in a straightforward manner. Even access to the Compact-Flash® card is effortless. New data can be transferred in a very short time or the device can be configured using an USB keyboard.

Flat Housing with Easy Access to Interfaces

Implementing the DLoG ITC 7 enables robust and efficient systems solutions for the entire chain of data acquisition, visualization and control in demanding environments", illustrates Robert Vasenda, Product Manager at DLoG GmbH. The new device class will initially be presented at SPS/IPC/DRIVES 2008 in Nuremberg (hall 8, booth 505). "The combination of flat stable housing on one hand and protected, easily accessible interfaces on the other is on top of the wish list for many customers. With the DLoG ITC 7, we are positioning a device on the market in which these combinations are offered with the outstanding level of quality, our products are known for", states Robert Vasenda.

Technical data DLoG ITC 7

Housing: Coated aluminum
 Dimensions: 326 mm x 395 mm x 70 mm
 Weight: 6 Kg
 Display: Color TFT, 15", XGA, 1024 x 768
 Touch Screen: DLoG specific resistive Touch Screen
 System Performance
 CPU: Intel® Celeron® M 1GHz Ultra Low Voltage
 Chip Set: Intel®
 Memory: 512 MB to 1 GB DDR2
 Operating System: Microsoft® Windows® XP Professional XP embedded
 Emulations: VT100, VT220, IBM 5250, TN 3270, Citrix Client®, Freefloat Access One
 Mass Storage: Compact Flash Type I/II to 16 GBytes, Hard drive 20/60 GBytes
 Interfaces
 Serial: 2 x RS232, Optional: 5V to COM 1
 USB: 2 x USB 2.0 (HI-SPEED™)
 Keyboard/Mouse: PS/2
 Network: Ethernet 10/100 MBit/s
 Current supply: 110/230 VAC
 Environmental Conditions
 Protection Class: IP 54
 Certificate: CE
 Operating Temperature: 0 °C to +50 °C
 Storage Temperature: 0 °C to +50 °C
 Humidity: 10% to 90% at 40 °C, non-condensing
 Vibration/Impact: Class 5M1 to EN 60721-3-5

The new DLoG ITC 7 device series is available from the first quarter of 2009. Test devices are available now. Further information is available online at www.dlog.com.

DLoG GmbH:

DLoG is the European market leader for industrial-suited vehicle mount terminals for industrial applications. On the basis of our boards developed in-house, 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 centers or harbors
 - * Visualization and control applications on construction and agricultural machinery, trucks, buses, rail vehicles, and in mining
- Solutions:
- * Vehicle mount terminals and stationary industry PCs based on our boards developed in-house and mechanics based on the Intel Celeron processor family (DLoG MPC 6) as well as the Intel XScale processor family (DLoG X7, X10, X12)
 - * Stationary industry computers, especially also for manufacturing applications based on the Celeron or the Pentium M processor family (DLog IPC 7)
 - * Consulting 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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