

**PRELIMINARY**

DL9600 *Viper*™

Pistol Grip DOS Terminal

FEATURES

- WLAN 802.11b compliant
- Wide innovative display (320 x 240 pixel)
- Modularity (keyboard, scanning engine and RF PC-Card)
- High autonomy battery pack (easily interchangeable) with NI-MH and Li-ION technology
- Advanced connectivity management
- Robustness
- Ergonomic

APPLICATIONS

- Shop Floor tracking
- Warehousing
- Transportation
- In-Store

GENERAL DESCRIPTION

Datalogic is proud to announce the first model type of a new generation of rugged products, specially designed for industrial applications: the Pistol Grip portable terminal **DL9600**, based on PC-like architecture.

When an application is "mission critical" for business, the tools used must have the highest reliability possible. The **DL9600** is reliable in any situation in which an operator captures, computes and communicates information, no matter how harsh the environment.

The **DL9600** terminal was developed bearing in mind the "mission critical" factor. The result was a pistol grip with no compromises in terms of robustness and innovation. It provides the best drop resistance available today for its class. The **DL9600** is also completely sealed against water and dust, highly ergonomic with a specific design for perfect user comfort and offers the widest and brightest display ever mounted on a pistol grip portable terminal.

Authorized personnel can easily exchange keyboards, scanning modules and RF PC-Cards on the **DL9600** to fully support last minute "in-field" requirements.

The high autonomy battery pack is quickly interchangeable and both NiMH and Li-ION technologies are supported to guarantee optimum performance for long working cycles.

Communication is extremely flexible, compliant with all emerging technologies and the different vendors. Datalogic supplies RF WLAN technology, compliant with IEEE 802.11b standard including Voice over IP support.

Communication management to the legacy system takes advantage of the new software product line that includes terminal emulation connectivity for OS/400, Unix, Microsoft Windows platforms, including the most used ERPs, such as SAP R/3.

