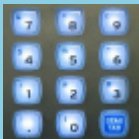
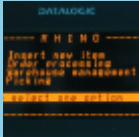




Vehicle mounted terminal



Mobile Computers

General Description

Rhino™ Extended Range is the new Datalogic vehicle mounted terminal of the mobile@work™ family with integrated keyboard and highly visible EL display.

Designed for all operating conditions, **Rhino™ Extended Range** is able to work at temperatures as low as -30°C. Providing a superior protection class (IP65) and an intuitive usage of the constantly illuminated keyboard, **Rhino™ Extended Range** is the most flexible solution for vehicle applications in extremely harsh environments. Thanks to its particular mounting bracket, **Rhino™ Extended Range** is also immune to vibrations and mechanical shocks.

Communication is extremely flexible: Datalogic supplies RF WLAN technology, compliant with the IEEE 802.11b (Wi-Fi) standard, enabling businesses to employ the latest standards. **Rhino™ Extended Range** is equipped two standard type III PCM-CIA slot that allow to support the Radio Ready concept.

Integration management to the legacy systems takes advantage of the new software product line that includes terminal emulation connectivity through DL TCL™, while client server applications benefit from the use of the MCL-Collection™ Suite.

In addition, **Rhino™ Extended Range** can be used in combination with the Dragon™ laser gun to allow bar code data entry, in both directly powered cable and cordless versions.

All the **Rhino™ Extended Range** features can be easily configured through the DL Mobile Configurator™, powerful Windows tool for mobile@work™ terminals.

Flexibility in wireless communication, a progressive operating system and an impressive feature list make the durable **Rhino™ Extended Range** an essential and reliable tool for today's challenging warehouse management environment.

Features

- > WLAN 802.11b (Wi-Fi) Standard
- > IP65 sealed and 25g shock tested
- > Low operating temperature (-30°C)
- > Internal (11-75 VDC) power supply
- > Retro-illuminated keyboard with numeric keypad
- > Electroluminescent display
- > Cordless bar code scanning support
- > DL TCL™ Terminal Emulation enabled

Applications

- > Warehouse management
- > Cold storage and harsh outdoor applications
- > Manufacturing environments

