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Patents

See www.patents.datalogic.com for patent list.

Reference Documentation

For further information regarding DL-Axist refer to the SDK Help on-line, to the DL-Axist Quick Reference Guide and to the DL-Axist User's Manual, downloadable from our website www.datalogic.com.

Support Through the Website

Datalogic provides several services as well as technical support through its website.

Log on to www.datalogic.com and click on the **SUPPORT > MOBILE COMPUTERS** category link. From this page you can select your product model from the dropdown list which gives you access to:

Downloads including Data Sheets, Manuals, Software & Utilities, and Drawings;

Repair Program for On-Line Return Material Authorizations (RMAs) plus Repair Center contact information;

Service Program containing details about Maintenance Agreements;

Technical Support through email or phone.

Warranty Terms and Conditions

The warranty period is 1 year for the device and 90 days for consumables (e.g. battery, power supply, cable etc.) from date of purchase at our company.



DL-AXIST

Personal Digital Assistant (PDA)
For WiFi and WWAN Versions



Quick Start Guide



822001882 (Rev. A) June 2017



See the Safety & Regulatory Addendum included with your product for additional regulatory, safety and legal information.

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www.datalogic.com

Out of the Box

The DL-Axist package contains:

- DL-Axist (device)
- Rechargeable battery
- USB charge/communication cable
- Battery Box (for spare battery)
- Quick Start Guide
- Safety & Regulatory Addendum
- EULA sheet

Remove all the components from their packaging; check their integrity and compare them with all the packing documents.



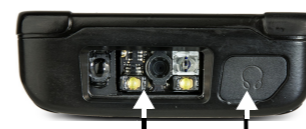
Keep the original packaging for use when sending products to the technical assistance center. Damage caused by improper packaging is not covered under the warranty.

General View

Front View

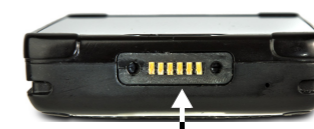


Top View



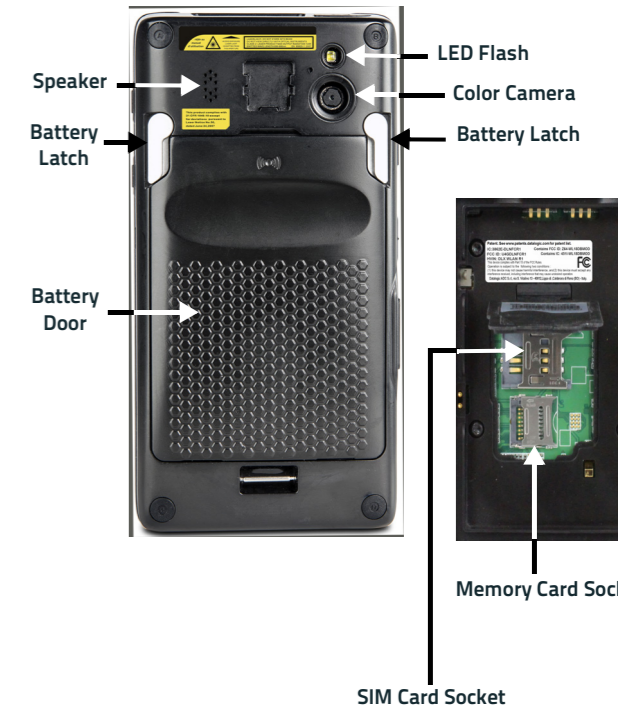
Audio Jack
Data Capture Window

Bottom View



Dock Contacts

Back View



Side View



Battery Installation

To install the battery pack, follow the steps below:

1. Rotate the latches to the open position. Grab the battery cover by the sides and lift it out of the way:



2. Remove the battery pack from the battery box¹. Insert the battery pack into the slot, top (contacts) side first, and press it into place:



3. Insert the battery cover, bottom first, and press it into place. Rotate the latches to the lock position to lock the cover:



4. Press and release the power button to turn the DL-Axist on.

¹ Always use the battery box to carry the battery pack. Do not put the battery pack in your pocket.

Charging Instructions

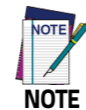
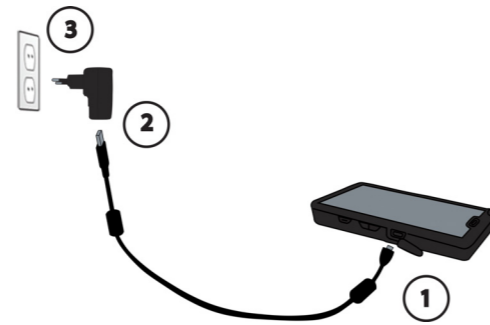
The battery pack is not initially fully charged. After installing the battery, charge it with the USB cable or with the single dock.



Charge the battery for a minimum of 4 hours for the standard battery and 8 hours for the extended battery.

Charge with USB

You can use the provided USB charge/communication cable in conjunction with the power supply adapter (p/n 94ACC0135) to charge the terminal from a power outlet.



Use only a Datalogic approved power supply.

Charge with the Dock



SD Card / SIM Card Installation

1. Turn off the DL-Axist or put it in swap battery mode (refer to the User's Manual for more details).
2. Remove the battery cover (see **Battery Installation**, step 1)
3. Remove the battery pack by pulling the tab on the bottom of the battery. Lift the retaining door:



4. Slide the microSD card/SIM card holder to the left to unlock it.



MicroSd Card

SIM Card

5. Lift the holder:



MicroSD Card

SIM Card

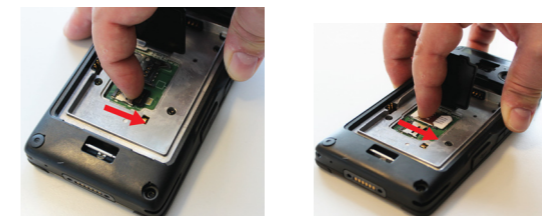
6. Insert the microSD card/SIM card into the holder. Make sure the contacts side is face down.



MicroSD Card

SIM Card

7. Close the holder and shift it to the right to lock it:



MicroSD Card

SIM Card

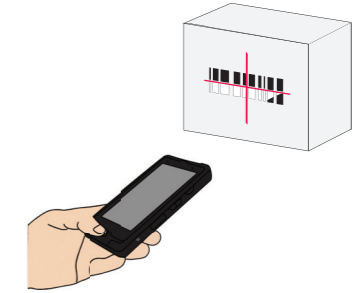
8. Close the retaining door.
9. Insert the battery pack into the slot.
10. Insert the battery cover (see **Battery Installation**, step 3).

Scanning and Imaging

Imager Data Capture

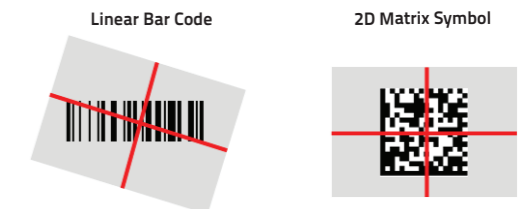
To scan a barcode symbol:

1. Point the scan window at the barcode.
2. Tap **Scan** on the screen or press one of the scan buttons on the DL-Axist. The imager projects a laser aiming pattern similar to those used on cameras. The aiming pattern is used to position the barcode or object within the field of view.



3. Center the symbol in any orientation within the aiming pattern. Ensure the entire symbol is within the rectangular area formed by the brackets in the aiming pattern, then either wait for the timeout or release the scan key to capture the image. A red beam illuminates the symbol, which is captured and decoded.

Aiming System Pattern



If the scan has been successful:

- If enabled, the good read LED glows steadily green for a configurable time.
- If enabled, the good read beep plays.
- The barcode type and content data display on the screen.