

Datalogic Memor K

The Datalogic Memor K Terminal is a powerful and extremely flexible tool to meet data management needs in the logistics, commercial and production fields.

COD: Memor K
PLURISERVICE CODE TERLDL209



OPERATING SYSTEMS



DESCRIPTION

DATALOGIC MEMOR K TERMINAL, IDEAL FOR ANY DATA ACQUISITION APPLICATION

The Datalogic Memor K mobile computer is a small terminal, ideal for any data acquisition application, which includes a powerful 2 GHz octacore processor with 3 GB of memory with Android $^{\text{TM}}$ 9.

Data entry is quick and easy thanks to the backlit keyboard, while the 4-inch display offers the user plenty of space for your applications. The lightning-fast 2D imager also allows users to easily read any 1D or 2D barcode from any surface, including mobile screens.

FAST COMMUNICATION WIFI AND USB

The Datalogic Memor K portable terminal enjoys a powerful Wi-Fi connection that includes the AC standard, while the USB-C guarantees exceptional data exchange and charging speeds.

LIGHTWEIGHT DESIGN AND GREAT PERFORMANCE

Memor K is light and thin and streamlines your workflow, thanks to the 2 conveniently positioned side buttons and SoftSpot $^{\text{TM}}$ technology. The IP54 degree of protection, the

TECHNICAL SPECIFICATIONS

- Ultra-Ergonomic, compact and robust• 4 inch capacitive multi-touch display with Dragontrail™ hardened glass
- Android 9
- 2 GHz, Quad/Octa CPU with 3 GB RAM / 32 GB Flash
- Backlit 24 key rubber keyboard, plus two side scan keys and two programmable side keys
- Replaceable 3,800 mAh Li-Ion Battery
- Ruggedized with drop resistance to 1.2 m / 4 ft to concrete (1.5 m / 5 ft with rubber boot) and IP54 sealing
- Powerful Wi-Fi including the latest 802.11ac standard
- Bluetooth® v5 short range wireless technology and BLE
- NFC for proximity communications
- Rear camera with auto focus, 8 MP with flash
- Advanced 2D ultra-slim VGA imager with Datalogic's patented 'Green Spot' technology for visual good-read feedback
- Datalogic's SoftSpot™ technology for innovative triggering through the touch display
- EASEOFCARE Service Plans offer a wide range of options to protect your investment, ensuring maximum productivity and ROI.

drop resistance up to 1.2 meters and the 3,800 mAh battery, finally, guarantee prolonged autonomy during operational scanning sessions.