

Datalogic Memor K - data collection terminal - Android 9.0 (Pie) - 32 GB - 4"



In Stock(90)

SKU	946000001
Product Description:	Datalogic Memor K - data collection terminal - Android 9.0 (Pie) - 32 GB - 4"
Product Type:	Data collection terminal - rugged
Operating System:	Android 9.0 (Pie)
Display:	4" TFT - LED backlight - 800 x 480 - Multi-Touch
Processor:	(8-core)
Processor Clock Speed:	2 GHz
Storage:	32 GB eMMC

General

Product Type:	Data collection terminal - rugged
Operating System:	Android 9.0 (Pie)

Environmental Parameters

Min Operating Temperature:	-20 °C
Max Operating Temperature:	50 °C

Display

Type:	4" TFT - LED backlight
Resolution:	800 x 480
Touchscreen:	Multi-Touch
Features:	5-point multi-touch, capacitive touch screen

Manufacturer Warranty

Service & Support:	Limited warranty - 1 year
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Processor

Processor Clock Speed:	2 GHz
Number of Cores:	8-core

Dimensions & Weight

Width:	7.1 cm
Depth:	1.7 cm
Height:	16 cm
Weight:	268 g

Memory

Storage:	32 GB eMMC
RAM:	3 GB
Supported Flash Memory Cards:	microSD, microSDHC
Max Supported Capacity:	64 GB

Miscellaneous

Sensors:	Ambient light sensor, proximity sensor, 3-axis accelerometer
Features:	Green Spot technology, drop-resistant
Compliant Standards:	IEC 60068-2-32, ISO 15693, IP54, FeliCa, ISO/IEC 14443-4 Type A/B, EU RoHS, MIFARE

Communications

Battery

Technology:	Lithium Ion
Capacity:	3800 mAh

Communications

Wireless Connectivity:	Wi-Fi, 802.11a/b/g/n/ac, NFC, Bluetooth 5.0 LE
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Input Device

Type:	Touch-screen, keypad
Keys Qty:	24

Expansion and Connectivity

Interfaces:	1 x USB-C
USB Host:	Yes

Software

Preloaded Software:	SOTI MobiControl, AirWatch, Datalogic X Platform Configuration Utility (DXU), Xamarin SDK, Java SDK, Scan2Deploy Studio, Cordova SDK, Datalogic SoftSpot
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Barcodes

Barcode Reader:	Yes
Scan Element Type:	2D imager
Barcodes:	EAN/JAN, QR code, MaxiCode, Aztec code, MicroPDF417, Postnet, Data Matrix, PLANET, Australian Post, British Post, China Post, Japanese Post, Kix (Netherlands) Post, Korea Post, Royal Mail, Micro QR code, GS1 DataBar Stacked Omnidirectional, GS1 DataBar Expanded Stacked, GS1 DataBar Composites, GS1 DataBar Stacked, China Han Xin Code, UPC/EAN/JAN Composites
Minimum Bar Width:	4 mil

