

Honeywell ScanPal EDA61K - data collection terminal - Android 9.0 (Pie) - 32 GB - 4" - 4G



In Stock(59)

SKU	EDA61K-1NC934PGOK
Product Description:	Honeywell ScanPal EDA61K - data collection terminal - Android 9.0 (Pie) - 32 GB - 4" - 4G
Product Type:	Data collection terminal - rugged
Operating System:	Android 9.0 (Pie)
Display:	4" LED backlight - Multi-Touch
Processor:	Qualcomm SDM450 (8-core)
Processor Clock Speed:	1.8 GHz
Storage:	32 GB

General

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

Display

Type:	4" - LED backlight
Touchscreen:	Multi-Touch
Features:	Capacitive touch screen

Processor

Processor:	Qualcomm SDM450
Processor Clock Speed:	1.8 GHz
Number of Cores:	8-core

Memory

Storage:	32 GB
RAM:	3 GB
Supported Flash Memory Cards:	microSD, microSDHC
Max Supported Capacity:	128 GB

Communications

Cellular Technology:	4G
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Environmental Parameters

Min Operating Temperature:	-20 °C
Max Operating Temperature:	50 °C
Humidity Range Operating:	10 - 90% (non-condensing)
Min Storage Temperature:	-30 °C
Max Storage Temperature:	70 °C

Manufacturer Warranty

Service & Support:	Limited warranty - 1 year
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Dimensions & Weight

Width:	7.8 cm
Depth:	4.19 cm
Height:	20.6 cm
Weight:	435 g

Miscellaneous

Features:	LED indicator, drop-resistant, USB On-The-Go, vibration, ESD safe, N6703 Standard Range Imager
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Communications

Cellular Protocols: GSM, CDMA, EDGE, WCDMA, FDD LTE, TDD LTE

Wireless Connectivity: 802.11a/b/g/n/ac, Bluetooth 4.2

Rear Camera

Sensor Resolution: 13 Megapixel

Focus Adjustment: Automatic

Light Source: LED flash

Navigation System

Receiver: GPS

Input Device

Type: Touch-screen, keypad

Barcodes

Barcode Reader: Yes

Scan Element Type: 2D imager

Software

Preloaded Software: Google Mobile Services

Miscellaneous

Included Accessories: Power adapter, battery charger, additional battery, hand strap, charging cradle

Cables Included: USB-C cable

Compliant Standards: IP65

Localisation: Europe

Battery

Technology: Lithium Ion

Capacity: 7000 mAh

Run Time: Up to 25 hours

Recharge Time: 5.5 hour(s)

Power

Voltage Required: DC 5 V

Expansion and Connectivity

Expansion Slots: 1 x microSDHC

Interfaces: 1 x USB-C

