

Honeywell®

Honeywell Robust mobile terminal ScanPal EDA51 - Android, GMS, WLAN, NFC, USB KIT

The ScanPal EDA51 mobile computer features the perfect combination of integrated scanning, powerful processing, intuitive touchscreen interface, and robust connectivity in a rugged, slim ergonomic design. It's ideal for small to medium-sized businesses to increase productivity in light duty retail, DSD, pickup and delivery, and field service applications. EDA 51 corresponds to the new Tobacco Directive - reads DotCode.

Key features:



- built with a snappy Qualcomm® Snapdragon™ 450 octa-core processor for fast data processing
- large 5 "touchscreen with 1280 x 720 HD resolution
- a powerful scanner for capturing damaged barcodes Honeywell N6603 engine
- 13MP camera with autofocus
- high capacity 4000mAh battery ensures long terminal life
- backward compatible with ScanPal EDA50 accessories, batteries, and chargers
- IP 64 sealing

























Technical Description

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Functionality & Operation	
Indicators	Battery Status Indicator red/green/blue
Communication interface	Micro USB 2.0
1D Barcode Symbologies	All standard one-dimension barcodes
Memory	2GB RAM 16 GB Flash
CPU Type	Qualcomm Snapdragon SDM450, 1.8 GHz octa-core
2D Code Symbologies	all standard 2D-Codes, DotCode
Display type	5" HD 1280x720px,with backlight
Operating system	Android
Wireless communication	Bluetooth®, GPS, NFC reader, WiFi
Expansion slot	Micro SD Card (SDHC) 128 GB
Touch-screen panel	capacitive multi-touch
WLAN Features	IEEE 802.11 a/b/g/n/ac
	122 002.11 0/0/8/1900
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	Accelerometer, light sensor, proximity sensor
Optical	
Optical Sensors	Accelerometer, light sensor, proximity sensor
Optical Sensors Camera	Accelerometer, light sensor, proximity sensor
Optical Sensors Camera Electrical	Accelerometer, light sensor, proximity sensor 13 MPix
Optical Sensors Camera Electrical Main battery pack	Accelerometer, light sensor, proximity sensor 13 MPix
Optical Sensors Camera Electrical Main battery pack Mechanical	Accelerometer, light sensor, proximity sensor 13 MPix Rechargeable Li-Ion battery 4000 mAh, 3,8V
Optical Sensors Camera Electrical Main battery pack Mechanical Dimensions	Accelerometer, light sensor, proximity sensor 13 MPix Rechargeable Li-Ion battery 4000 mAh, 3,8V Width: 78.2mm, Height: 157mm, Length: 16.9mm
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Optical Sensors Camera Electrical Main battery pack Mechanical Dimensions Weight Environment Operating temperature	Accelerometer, light sensor, proximity sensor 13 MPix Rechargeable Li-Ion battery 4000 mAh, 3,8V Width: 78.2mm, Height: 157mm, Length: 16.9mm 272g -10 to 50°C

CODEWARE, s.r.o.

Ingress protection

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IP64

