

Honeywell®

ScanPal EDA51K - Android 10, GMS, 4GB/64GB, WLAN, S0703, camera, num. keyboard

The Honeywell ScanPal™ EDA51K enterprise mobile computer is a cost-effective device designed for small business to conduct mission-critical workflows in light-duty warehouse, distribution center and retail applications. Easily capture barcode data, even damaged, with Honeywell's best-in-class N6703 scanning engine and a 13-megapixel color camera.

Key features:



- touch screen with a numeric keypad
- Qualcomm® Snapdragon™ 1.8 GHz octa-core processor
- ergonomic design
- long battery life on a single charge - up to 12 hours
- suitable for everyday use
- 13-megapixel color camera
- IP protection 65 - resists certain levels of dust, water, drops, falls, vibrations, humidity, heat, cold and even static electricity
- EDA51K is compatible with ScanPal™ EDA50K accessories



Technical Description

Functionality & Operation

Memory	4GB RAM, 64GB Flash
Operating system	Android 10
Wireless communication	Bluetooth®, NFC, WiFi
CPU Type	Qualcomm 1.8 GHz octa-core
Expansion slot	Micro SD Card (SDHC) 128 GB
Communication interface	Type-C USB
Indicators	Battery Condition: Red/Green/BlueScan Indication: Red/Green light
1D Barcode Symbolologies	All standard one-dimension barcodes
2D Code Symbolologies	all standard 2D-Codes
Display type	4" WVGA 480x800, Transmissive, LED backlight
Touch-screen panel	capacitive multi-touch
Operation interface	26-key numeric main keypad; side keys: volume up/down, right and leftscan keys; soft keys: 3 touch keys (Back,Home, Menu)
WLAN Features	IEEE 802.11 a/b/g/n/ac radio, Wi-Fi certified 802.11 a/b/g/n/ac

Optical

Camera	13 MPix, with Autofocus, with LED flash
Bar code scanner	2D Imager , S0703
Sensors	accelerometer, proximity sensor, light sensor

Electrical

Main battery pack	Rechargeable Li-Ion battery 4000 mAh, 3,8V
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Mechanical

Dimensions	Width: 73mm, Height: 24.5mm Length: 164mm
Weight	300g

Environment

Operating temperature	-10 to 50°C
Storage temperature	-20 to 60°C
Operating humidity (non-condensing)	10 to 90%
Ingress protection	IP65
Electrical static discharge	±8kV contact ±12kV air

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