

**HONEYWELL SCANPAL EDA52****HONEYWELL SCANPAL EDA52**

Logistics scanner with a robust design

**SPECIAL FEATURES**

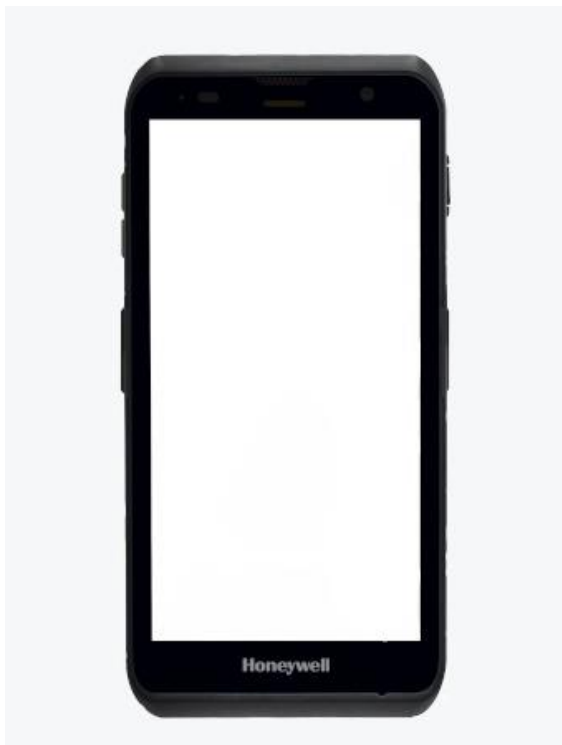
Thanks to its ergonomic and at the same time robust design, the EDA52 ScanPal is suitable for difficult environments. The mobile computer also offers secure access to business applications and reliable barcode capture.

**AT A GLANCE**

- Powerful Qualcomm Snapdragon SM6115 processor
- IP67 protection class for difficult environments
- Light weight and good size
- Easy to use with Android as the operating system
- 13 MP main camera, 5 MP front camera

**YOUR ADVANTAGE**

- Reliable capture of barcodes
- Ergonomic design
- Robust design
- Light weight

**Honeywell**

## HONEYWELL SCANPAL EDA52

## Specifications

**1. Dimensions**

159mm x 75mm x 14,4 mm

**3. Operating system**

Android 11

**5. Screen**

Gorilla Glass 5

13,84 cm

Resolution: 1440 x 720

**7. Temperature Range**

Operating temperature: -20 °C bis +50°C

Storage temperature: -30°C bis +70°C

**9. Camera**

13 MP main camera

5MP front camera

**11. Memory**

3GB RAM / 32GB Flash

4 GB RAM / 64GB Flash

6GB RAM / 64GB Flash

6GB RAM / 128GB Flash

**2. Weight**

260g

**4. Barcode Scanner**

Honeywell S0703 Scanner

**6. Processor**

Qualcomm Snapdragon SM6115

Quad high-performance Kryo cores 2.0 GHz + Quad low-power Kryo cores 1.8 GHz

**8. Protection class**

IP67

**10. Battery**

Li-Ion

3.8V

4,500 mAh  
exchangeable

**12. Wireless communication**

Wi-Fi5 certified

WLAN: IEEE 802.11 a/b/g/n/ac

WWAN: GSM/EDGE Bands 2, 3, 5, 8; UMTS/HSPA Bands 1, 2, 4, 5, 6, 8, 9, 19; FDD-LTE Bands 1, 2, 3, 4, 5, 7, 8, 9, 12, 13, 17, 19, 20, 25, 26, 28, 30, 66; TDD-LTE Bands 38, 39, 40, 41

NFC

GPS Supported Protocols: Simultaneous receiver support for GPS, GLONASS, BeiDou

Bluetooth 5.0