



# iMin Lark 1

Mobile Computer | PDA

Lark 1 is the ultimate handheld scanner that excels in any rugged environment. Empowered by the high performance Zebra scanner, elevate your operational efficiency from on-the-go activities to inhouse logistical needs.

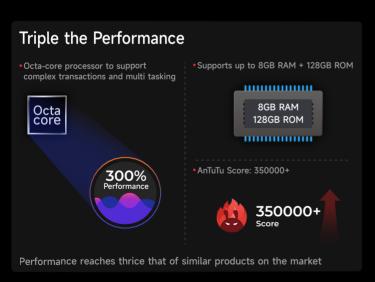
# **Zebra Scanner**

## Industrial-grade Scanner

- Registers 1D/2D barcodes within milliseconds
- · Omnidirectional scanning to provide effortless and effective barcode capture
- Capture barcodes from 24" / 60cm away



\*1 Hyper Red 660nm LED



### Purposeful Design

- Ultra large display screen (6.5")
- Enhanced Readability, detailed information display
- Sleek and ergonomic build with exceptional grip for extended usage







#### A comprehensive range of accessories

Lark 1 anticipates all possible needs that business operations may require, and offers an extensive range of accessories to thrive in challenging work environments.







#### **Specification**

Processor	Octa core (Dual-core Arm Cortex-A76 2.2GHz, Hexa-core Arm Cortex-A55 2.0GHz)	Display	6.5", 720 x 1600 Multi-point Capacitive Touch Panel
Memory	4GB RAM + 32GB ROM, 4GB RAM + 64GB ROM, 8GB RAM + 128GB ROM	Operating System	Android 13, 64bit
Connectivity	Wireless: Wi-Fi 5, 802.11 a/b/g/n/ac (2.4GHz/5GHz) Bluetooth 5.2, 2G/3G/4G LTE, NFC	Peripheral Ports	USB Type-C x 1 (Support OTG), TF Card x 1, Nano SIM x 1, PSAM x 1 (Optional with MOQ), Dock Pogo pin (2 pin), Trigger handle Pogo pin (6 pin)
Power Adapter	Input: 100 ~ 240V; Output: 9V / 2.22A, Fast Charging PD20W (Adapter)	Camera	2.0 MP front camera, 13 MP rear camera
Scanner	Support 1D Barcode / 2D QR Scanning	Battery	Capacity: 3.87V / 5000mAh / 19.35Wh
Button	Power key, Vol+/Vol- key, Scanning key x 2, Function key x 1	Speaker	2W
Environment	Operating temperature: -20 ~ 60°C Storage temperature: -30 ~ 70°C	Certification	Google GMS FCC CE IMDA WEEE
Protection Level	IP68, 1.5m drop test	Dimensions	180.5 X 81.4 X 17.2mm
Weight	280g	Accessory*	Charging dock, Trigger Handle, Protective Case, Spare Battery, Strap

<sup>\*</sup>The product pictures and display contents in the above pages are for illustration purposes only. The actual product effects (including but not limited to appearance, color, size) and screen display contents (including but not limited to background UI pictures) might differ.

The performance results are obtained from iMin's internal laboratory and extracted from specific test environments. In actual use, there might be a difference in performance due to individual differences in product, software, use conditions and environmental factors.