



**MULTI-PURPOSE SCANNING SOLUTION**

# Linea<sup>®</sup> Pro Rugged<sup>™</sup>

For iPhone<sup>®</sup> 17e | 17

The Linea Pro Rugged (LPR) is a versatile, form-fitted barcode scanner that transforms the latest iPhones into an enterprise-grade device. Designed for high-volume workflows, the LPR improves scanning efficiency and accuracy with a swappable smart battery to power multiple shifts. Engineered for demanding environments, the LPR delivers reliable performance in extreme temperatures, as well as exposure to dust, water, and shock. Send and receive updates in real time, eliminate delays associated with traditional reporting methods, and stay connected with 24/7 uptime, even in the most remote locations.

IPCMobile offers an ecosystem of LPR scanners and accessories to enhance power, protection, and performance. Reach out to your IPCMobile sales rep to see what's available and learn how you can customize our devices to match your company logo and brand.



Government



Healthcare



Hospitality



Retail



Supply Chain



Travel



### PROGRAMMABLE BUTTONS

Optimize workflows with programmable buttons that can trigger specific data collection and ensure accurate data is automatically populated to whatever application is in the foreground.



### ADVANCED BARCODE SCANNING

Ensure accurate and reliable data capture with cutting-edge barcode scanning technology and a multi-scan feature. The built-in 1D/2D barcode scanner can read all types of barcodes, including dirty, torn, low-contrast, or damaged labels and tags. An optional advanced range scan engine available for scans up to 40ft.



### CONTACTLESS RFID

Optional RFID card reader supports HF RFID. Industry standard for several applications, including contactless payment, access control, loyalty cards, asset tracking, and easy pairing with smartphones.



### COMPACT DESIGN

The ultra-compact size allows employees to stay connected while on the move. The lightweight and slim design makes this device comfortable and easy to operate.



### AROUND-THE-CLOCK POWER

Equipped with a swappable 2330mAh smart battery to ensure uninterrupted operations throughout multiple shifts, allowing teams to minimize downtime and maximize productivity, even in the most remote locations.



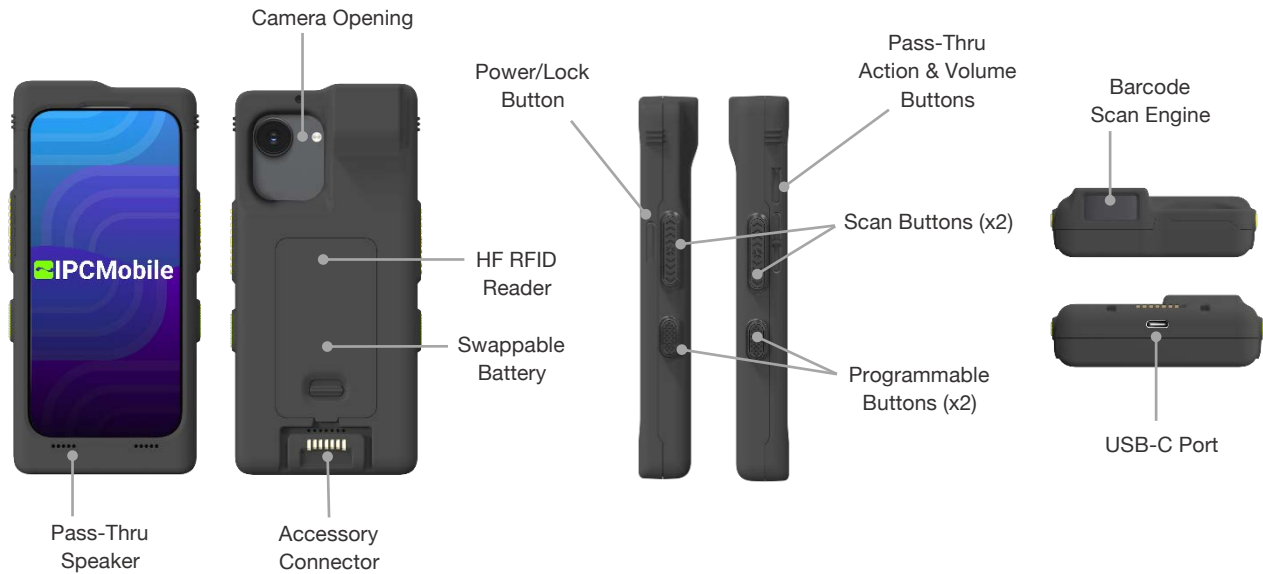
### DURABLE PROTECTION

Certified rugged to endure tough industrial environments, withstand strong disinfectants, and operate in harsh climates. It features an IP65 rating to protect against dust and moisture and a 1.2m drop rating per MIL-STD-810G.



### COMPREHENSIVE SOFTWARE

Compatible with a range of software and includes an SDK to integrate into existing platforms easily. Our suite of software tools helps you get the most out of your device, from data population to printing. Plus, a team of integration experts to help you every step of the way.



\*Specifications are under review and subject to change without notice.

MECHANICAL	
Compatibility	iPhone 17e or 17 (depending on SKU)
Dimensions (W x H x D)	3.31in x 6.75in x 1.12in (84mm x 171.5mm x 28.4mm)
Weight	181g (6.38oz)
Port	USB Type-C, Accessory Connector
Buttons	2 Scan Buttons 2 Programmable Buttons Access to iPhone Power/Lock, Volume, and Mute/Action Buttons

ENVIRONMENTAL	
Storage Temp.	-4°F to 158°F (-20°C to 50°C)
Operating Temp.	14°F to 113°F (-10°C to 45°C)
Relative Humidity	5% to 90% (Non-Condensing)

CERTIFICATIONS	
Regulatory	CE, FCC, RoHS, Proposition 65, TSCA
Rating	IP65, 1.2m Drop to Concrete per MIL-STD-810G

ELECTRICAL	
1D/2D Scan Engine (Optional)	Standard Range: 1280 x 960 pixels, 1280 x 800 pixels Advanced Range: 2688 x 1520 pixels (depending on SKU and not limited to models listed above)
Scan Range	Standard Range: Up to 36in Advanced Range: Up to 40ft
Supported 1D/2D Symbols	1D BARCODES: JAN/UPC/EAN incl. add on, Codabar/NW-7, Code 11, Code 39, Code 93, Code 128, GS1-128 (EAN-128), GS1 DataBar (RSS), IATA, Industrial 2of5, Interleaved 2of5, ISBN-ISSN-ISMN, Matrix 2of5, MSI/Plessey, S-Code, Telepen, Tri-Optic, UK/Plessey POSTAL CODES: Chinese Post, Intelligent Mail Barcode, Korean Postal Authority code, POSTNET 2D CODES: Aztec Code, Aztec Runes, Chinese Sensible code, Codablock F, Composite codes, Data Matrix (ECC200), Passport MRZ (OCR-B), Maxi Code (mode 2~5), MicroPDF417, Micro QR Code, PDF417, QR code
Battery	Rechargeable Lithium-Ion Battery 3.6V / 2330mAh
Power Supply	DC 5V through USB type-C DC 5V through dock connector
Port	USB Type-C
Audio Features	Electromagnetic Buzzer
Microcontroller	ARM Cortex® M4 Microcontroller
Contactless RFID Reader (Optional)	Supports: ISO/IEC 14443 Type-A, MIFARE Ultralight, MIFARE Ultralight-C, MIFARE DESFire, ISO/IEC 18000-3 mode 3, NFC Supports most of the cards: ISO/IEC 14443 Type-B, ISO/IEC 15693 Compatible with FeliCa: JIS X 6319 - 4