



for iPhone 6s, iPhone 7, iPhone 8, and iPhone SE (2nd)

LINEA PRO 7 UV

Where Reliability Meets Authenticity

The Linea Pro 7 UV brings the added feature of an integrated UV LED that will enable enterprises to check the authenticity of items such as currency, identifications and tickets that have anticounterfeiting features that are visible only under UV light. The Linea Pro 7 UV still offers rapid reliable 1D/2D barcode scanning. The optional HF RFID will read contactless card in addition to reading Apple VAS and Google Smart Tap mobile wallets.



UV LED LIGHT

The integrated UV LED enables the Linea Pro 7 UV to validate the authenticity of various items such as currency, identifications and tickets that have anti-counterfeiting features that can only be seen under UV light.



1D/2D BARCODE **SCANNER**

1D/2D high-speed barcode scanner allows businesses to manage inventory while performing quick, reliable scans.



HOT-SWAPPABLE BATTERY

Easy to change hot-swappable battery provides a back-up charge to the iPhone making for 24/7 workflow. With the power of 2400mAh battery, the hot-swappable battery keeps your operation powered around the clock.



RFID AND HF RFID CAPABILITIES

The optional RFID feature supports HF RFID, Apple VAS, and Google Smart Tap. This makes the Linea Pro 7 UV ideal for access control operations where credentials are verified using barcode scanning or using contactless cards, wristbands or mobile wallets.



COMPREHENSIVE SOFTWARE

This device is compatible with a range of software platforms and offers a variety of integration tools. Simplify the software integration process with our SDK so you can integrate existing platforms seamlessly.



SAFE AND **SECURE**

Mobilize your operations with a device you can trust. The Linea Pro 7 UV comes with FCC, CE and RoHS cetifications.











COMPATIBLE INDUSTRIES:











Travel

LINEA PRO 7 UV SPECIFICATIONS

Retail

MECHANICAL

Dimensions (LxWxD) Weight 156.7mm x 76.9mm x 26.3mm 148g 3.03in x 6.17in x 1.04in 5.22oz

ENVIRONMENTAL

Operating Environment Storage Environment 10°C to +40°C -20°C to +50°C 5% to 90% RH 5% to 90% RH

CERTIFICATIONS

Certifications

FCC, CE, RoHS, MIL-STD-810G drop rating

ELECTRICAL

Barcode Scanner

2D high speed imager with laser aimer (supports all major 1D or 2D barcodes)

HF RFID

ISO/IEC 14443 Type-A/MIFARE, MiFARE MIni, MiFARE Classic - 1K, MiFARE Classic - 4K, MiFARE Ultralight, Ultralight-C, MiFARE Plus 2K/4K, MiFARE DESFire, and others. ISO/IEC 14443 Type-B, supports most of the cards. ISO/IEC 156933, supports most of the cards. JIS X 6319-4, compatible with FeliCA. ISO/IEC 18000-3 mode 3

UHF RFID Reader

ISO 18000-6C/EPC Gen 2 V2. Compatible bands: Narrow US band (Wide US band), Korea band, China band, Japan band, EU band, Brazil band,

Card Reader

3-track bidirectional Magnetic Stripe Reader (MSR) Type: ISO 7810, 7811, 7813

Power Port LED Indicator **USB Type-C** 4 LED fuel gauge

Power Input Battery

5V 3.7V, 2400mAh

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