
Product Specifications

Linea Pro 7i Scanners

Power Supply	5V through USB C-Type or Station charger
Compatibility	iPhone SE (2020), iPhone 7, iPhone 8, and iPhone 6/6S*
Power Consumption	Deep sleep -20uA
Barcode Scanner	Zebra SE4750 2D
Bluetooth (optional)	Bluetooth 3.0 compatible - Class 2 - Serial Port Profile (SPP) - iAP
Barcode Type	Supports all major 1D or 2D barcodes, including 1D symbologies: EAN/UPC, GS1 Databar (limited expanded & omni-directional), RSS, Code 39, Code 128,UCC/EAN 128, ISBN, ISBT, Interleaved/Matrix/Industrial and Standard 2 of 5, Codabar, Code 93/93i, Code 11, MSI, Plessey, Telepen. Postal codes2D symbologies: Data Matrix, Reversed Data Matrix, PDF417, Micro PDF417, Codablock, Maxicode, QR, Aztec, GS1 composite codes.
RFID Reader (optional)	MiFARE Mini MiFARE Classic 1K / 4K MiFARE Ultra-Light / Ultra-Light-C MiFARE Plus 2K / 4K ISO / IEC 14443 Type A/B ISO / IEC 15693 MiFARE DESFire JIS X 6319-4 (compatible with FelICA
LEDs	4 LEDs for battery status
Buttons	Scanning button Battery status button
Battery	2400mAh battery (16,850 Scans over approx. 26hrs of use)
Cables	USB Type-C for device charge and sync
Audio Indicator	Electromagnetic Buzzer
Operating Environment	Operating temperature: 0°C to +40°C Operating humidity: 35 to 85% RH Storage temperature: -5°C to +40°C Storage humidity: 10 to 90% RH
Dimensions	(LxWxH): 157 mm x 76 mm x 25 mm (6.2 in x 3 in x 1 in)
Weight	160 grams (5.6 oz.) without iOS Device
Software Support	SDK for iOS platform
Certifications	CE, FCC, Apple Mfi, RoHS, IP66



*iPhone 6/6S headphone jack will be blocked using the Linea Pro 7i