

Linea-Pro General Specifications:

Features	Parameters
Power supply	Internal voltage 3.3V & 5V
Working Rates	Active (turn on LINEA) / Active with Scanning / Stand By (after 5 sec without operation)
MCU	Hitachi - HD64F3687
Memory	4k I2C EEPROM memory - for LINEA settings
Communications	RS232 Interface - communication between LINEA Pro & iPod USB Interface - USB Synchronization between iPod & PC
RS232 Interface	Speed: 57600 bps iPOD RS232 Protocol
Power consumption	Active with Scanning - 110mA Active - approximately 6mA Stand by - 200µA
Function Keys	Volume Up Button Volume Down Button ON/OFF iPod Button Synchronization/Charge Function Button Scan Button
Magnetic Stripe Reader	3-track bi-directional reading capabilities Type: ISO 7816-1/2/3 compatible & RAW mode
Barcode Reader	CLASS 2 - Laser Scan Engine
Barcode Type	UCC/EAN 128, EAN 13, EAN 8, UPC A, UPC E, UPC E1, Code 11, Code 39, Code 93, Code 128, Matrix 2 to 5, Code 11, 2 of 5 industrial, 2 of 5 interleaved, Codebar, MSI/Plessey, UK/Plessey, IATA, ISBN, ISMN, ISSN, S-code, Telepen, RSS 14, RSS Limited, RSS- Expanded, PDF417, microPDF417
LEDs	5 white LEDs for status of Battery Charging and status of the Device
Battery	Rechargeable Li-ion Battery 3.7V/1200mAh
Battery Life	10,000+ scans and swipes on full charge
Other	Electro-Magnetic Buzzer
Operating Environment	Temperature: 0 – 40°C, Humidity: 35 – 85% RH
Storage Environment	Temperature: -5°C – 40°C, Humidity: 10 – 90% RH
Dimensions (L x H x W)	5" (127mm) x .93" (23.5mm) x 2.68" (68mm)
Weight	105 grams without iPod / 210 grams with iPod
Cables	Standard USB A to mini B CABLE USB DOWNLOAD CABLE (option)



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