

LineaPro 16e Industrial

CPU	ARM Cortex M4
Buttons	2 Scan buttons 2 Push to talk buttons
Contactless Reader (optional)	NFC-A, ISO 14443 Type A NFC-B, ISO 14443 Type B ISO/IEC 14443 Type-B ISO/IEC 15693 JIS X 6319-4 ISO/IEC 18000-3 mode 3
Barcode Reader	2D Opticon MDI-4000 640 x 480 (optional) 2D Zebra SE4750 SR/MR 1280 x 960 (optional) 2D Zebra SE4770 1280 x 960 CMOS (optional) 2D Zebra SE5500 CMOS 2688 x 1520 (optional) 2D Megahunt M101H CMOS 640 x 480 (optional)
Symbolologies	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, Chinese Post, Intelligent Mail Barcode, Korean Postal Authority code, POSTNET, 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
Connectors	USB Type-C port USB Type-C connector (cradle) SAM holder Docking connector
Wired Communication	Serial communication (USB Type-C port) Serial communication (Docking connector)
Device Compatibility	iPhone 16e
Audio Features	Electromagnetic buzzer
Power Supply	DC 5 V through USB DC 5 V through docking connector
Battery	Rechargeable Li-Ion Battery 3.6 V, 2330 mAh
Dimension W x D x H	83 x 171 x 25 mm
Weight	180 g
Operational Temperature	-10 °C to 40 °C / 5 to 90% RH
Storage Temperature	-20 °C to 50 °C / 5 to 90% RH
Drop Tested	1.2 m faces and edges
Other Box Contents	LineaPro 16e Industrial device USB Type-C cable

