



SL-MH1-17E

Saveo Sled® with Megahunt MH101H 2D scan engine

Purpose-built for enterprise mobility, the Saveo Sled transforms the iPhone® into a fully capable field device, ruggedised, connected, and ready for the demands of modern operations.

Powered by a **Megahunt® 2D** scan engine which delivers fast, accurate and cost-effective barcode scanning. Rugged MIL-STD-810G certified, IP65-rated enclosure is built to withstand dust, liquids, and drops.

Apple MFi certified® (Made For iPhone®) with simultaneous USB-C charging for both iPhone and scanner. *Optional single and 5-unit drop-in charging stations available for high-volume deployments.

Natively compatible with the broad ecosystem of the popular Linea Pro™ compatible applications to deploy into existing environments with zero disruption.

Saveo SDK enables for rapid integration for application developers, whilst **SaveoWedge** app enables instant scan-to-input for any app without coding, and the **SaveoSupport** app simplifies device configuration and setup.

FEATURE HIGHLIGHTS

- Megahunt® MH101 2D scan engine for fast, accurate barcode scanning
- IP65-rated MIL-STD-810G certified enclosure - dust, liquid, and drop resistant
- Hot-swappable high-capacity battery for uninterrupted use
- Customisable function buttons with Push-to-Talk support
- Native compatibility for existing Linea Pro™ enterprise apps
- Saveo SDK for rapid custom enterprise app development
- SaveoWedge for zero-code scan-to-input with any app
- SaveoSupport app for easy device configuration and setup
- Simultaneous USB-C charging for iPhone and Scanner
- Optional single and 5-unit drop-in charging stations
- Optional HF-RFID reading capabilities
- Apple MFi (Made for iPhone®) certified



Saveo Sled Enterprise Scanner for iPhone® 17e/16e

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FREE COMPANION APPS



General Product Specifications

Model number: SL-MH1-17E

Power Supply	5V through USB C-Type or Station charger
Compatibility	iPhone 17e, 16e
Power Consumption	Deep sleep -20uA
Barcode Scanner	Megahunt SR 2D - Sensor 300,000 pixel, 640*480 - CMOS Global Shutter Illumination Element 2 x 625nm Warm white LEDs Depth of field 40mm~530mm(Different barcode range) Scan Speed 30 full frames per second (FPS) Aim Assist RED LED Aiming Bar (optional, default: on) Reading angle Roll: ±360°,Pitch:±60°,Skew: ±55° Print contrast ≥ 20°
Bluetooth (optional)	Bluetooth 4.2 compatible - Class 2 - Serial Port Profile (SPP) - iAP
Barcode Type	Supports all major 1D or 2D barcodes, including 2D: PDF417、QR Code (QR1/2, Micro)、Data Matrix 、MaxiCode、Aztec code, Aim Dot Code, Fedora. 1D : Code128, UCC/EAN-128, AIM128, EAN-8, EAN-13, JAN-8&JAN-13,ISBN/ISSN, UPC-E, UPC-A, (Expanded stacked)Interleaved 2 of 5, ITF-6, ITF-4, Matrix 2 of 5, Industrial 25, Standard 25, Code39, Codabar, Code 93, Code 11, Code32,IATA 2 of 5,Pharmacode GS1 Databar stacked,Limited,Expanded,Codebar(NW7)
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
Buttons	Left Scanning button Right Scanning button Left Custom Function button Right Custom Function button
Battery	2400mAh battery (18,450 Scans over approx. 26hrs of use)
Cables	USB Type-C for device charge and sync (Included)
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): 167 mm x 85 mm x 26 mm
Weight	166 grams without iOS Device
Software Support	SDK for iOS platform
Certifications	CE, FCC, RoHS, IP66, Apple Mfi Certified®



**iPhone and drop-in charging stations not included, sold separately.*