



MS836 Affordable 1D laser with hands-free stand

Includes 5-Year no hassle Warranty*

The Unitech MS836 is the most cost-efficient 1D laser barcode scanner in the market. With excellent and reliable reading performance; the MS836 has the capability to easily read 3 mil 39 barcodes, including long labels up to 40 alphanumeric characters. A brilliant choice for various industrial application requirements.

**The MS836 1D laser scanner comes with:
Hands-free stand and 5-year no hassle warranty!**

In the AIDC 1D laser scanner range, auto-sensing option is very limited. Unitech is determined to go beyond market expectation and is committed to making your day-to-day business operation more convenient; making MS836 the perfect choice in increasing work efficiency, while meeting requirements for all industrial usage by supporting trigger mode, presentation mode and auto-sensing mode.

Ergonomic and durable Design

This ergonomic design makes the MS836 fit comfortably in any hand, reducing fatigue during long-time scanning tasks. Additionally, the MS836 features an IP54 rating and can withstand multiple drops to concrete from 1.5 meters, ensuring durability and reliability.

Cost-effective 1D scanning solution

It's time to enjoy the great 1D scanning performance of the MS836 at a great competitive price! It becomes even more competitive since it comes standard with hands-free stand. The MS338 can be used in a wide variety of markets and applications such as: point-of-sale (POS), retail, warehousing, manufacturing to back-office environments.

The MS836 reads 3 mil barcodes and is designed to meet your 1D barcode scanning needs at great pricing!

Features

- All-in-one box; the MS836 comes standard with 1.9m USB cable, hands-free stand and 5-year no hassle warranty.
- Quality 1D laser at great price!
- Snappy performance; capability to easily read 3 mil 39 barcodes, including long labels up to 40 alphanumeric characters
- Multiple scanning modes; supports trigger mode, presentation mode and auto-sensing mode
- Durable design: 1.5 Meter drop test and IP54-rated

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because we care

1D laser with
Auto-detection mode

Hands-free stand included



v1 MS836 Specifications

Operational & Performance

Technology	Laser engine
Light Source	Visible Laser Diode 650nm
Scan pattern	Single scan
Scan rate	100 scans/sec
Minimum resolution	3 mil
Scanning Depth of field	250mm
Scanning width	220mm
Print contrast	15% UPC / EAN 100%
Indicator	Buzzer, LED

Operation modes

Auto-detection mode, trigger mode and continuous mode.

Connectivity

USB cable (1.9 m straight)

Regulator approvals

CE, FCC DOC compliance

Symbologies

1D: EAN-8, EAN-13, PC-A, UPC-E, UPC-E1, Code 128, EAN128, Codabar, Interleaved 2 of 5, Industrial 2 of 5, Matrix 2 of 5, MSI, GS1, etc.

Accessories

Hands-free stand, USB cable

Power Source

Operation Voltage DC 3V to 5V
Current consumption: Standby mode : 36 mA,
Operation mode: 85 mA

Enclosure

Scanner dimension 160mm x 95mm x 70mm
Scanner weight 150g
Material ABS + PC

Environmental

Mechanical Shock 1.5m onto concrete
IP Rate IP54
Operating Temperature 0°C to 45°C
Storage Temperature -20°C to 60°C
Relative Humidity 5% to 85% non-condensing

Warranty*

5-Year No Hassle Warranty (scanner only)

1 Year warranty USB cable and hands-free stand warranty is limited to defective-on-arrival warranty.



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* General warranty: Unitech reserves the right to call back the defect units at her discrete sole decision if Unitech may find it necessary. Upon the calling, the returning shipping cost will be borne by Unitech except tax and duty if any. Unitech has full decision to stop the warranty coverage before expiration if the defect is found due to abused, sabotage, and/or caused by the acts of God Specifications subject to change without notice.

* NO Hassle Warranty: In case of defect during its valid warranty period, customer can simply register the defect symptom and serial number of the unit at Unitech portal. Unitech's logistic partner or service centre will send a replacement unit to the customer. The customer does not need to return the defect unit*.