LS2208-SR20007R-UR

Symbol LS2208 Handheld 1D Laser Black with stand - USB Kit

Product Overview

Symbol LS2208 Handheld 1D Laser Black with stand - USB Kit, 650nm visible laser diode, 100 scans per second typical; USB interface; 650nm visible laser; 100 scans per second; black; includes stand; retail POS; inventory scanning; warehouse use







Specifications

About this product

Buy the SYMBOL LS2208 Handheld 1D Laser Barcode Scanner with stand and USB kit for fast and accurate retail and inventory scanning in South Africa. This high performance handheld scanner uses a 650nm visible laser diode and delivers reliable 100 scans per second typical performance for efficient barcode capture. Shop now and streamline your point of sale or warehouse operations with quick plug and play USB connectivity.

Overview Summary

The SYMBOL LS2208 Handheld 1D Laser Barcode Scanner is designed for fast, reliable barcode scanning in retail, warehouse, and inventory environments. With a durable black handheld design and included stand, it offers hands free and handheld flexibility for daily operational efficiency.

This scanner uses a 650nm visible laser diode to deliver accurate 1D barcode reading across a wide range of printed labels. The USB kit ensures simple plug and play installation, making it suitable for POS systems and business setups that require

fast deployment without complex configuration.

Built for consistent performance, the LS2208 provides up to 100 scans per second typical, supporting smooth workflow in high traffic environments where speed and accuracy are essential.

Performance tier: Entry-level to Mid-range Business Scanner

Uses: Retail POS, Inventory management, Warehouse scanning, Logistics tracking, Library systems

Overview

The Symbol LS2208 handheld scanner delivers performance features at an affordable price to make your buying decision easier than ever. If you're seeking investment protection in a scanner that's small and light enough for maximum productivity, then the LS 2208 is the ideal scanner for you.

Description

The SYMBOL LS2208 handheld barcode scanner is a reliable and efficient 1D laser scanning solution designed for business environments that require fast data capture. Its ergonomic handheld design ensures comfortable use during extended scanning sessions, while the included stand enables fixed scanning for hands free operation.

With USB connectivity, the scanner integrates easily into point of sale systems, computers, and inventory management setups. The 650nm visible laser diode ensures precise barcode targeting, helping reduce scanning errors and improve workflow efficiency in retail and warehouse operations.

Features

The LS2208 is built to deliver consistent performance in demanding business environments.

- 1D laser scanning for standard barcode types used in retail and logistics
- 650nm visible laser diode for accurate barcode targeting
- USB kit for simple plug and play connectivity
- Handheld design with included stand for flexible use
- Fast scanning performance with 100 scans per second typical
- Durable black housing designed for daily commercial use

What's in the Box

- SYMBOL LS2208 handheld barcode scanner
- USB interface cable kit
- Scanner stand

Specifications

- Product type: Handheld 1D laser barcode scanner
- Model: LS2208-SR20007R-UR
- Laser type: 650nm visible laser diode
- Scan rate: 100 scans per second typical
- Interface: USB kit
- Color: Black
- Form factor: Handheld with stand

FAQ

What type of barcodes does the LS2208 scan?

The SYMBOL LS2208 is designed for 1D barcode scanning, commonly used in retail and inventory systems for product identification and tracking.

Is the scanner easy to install?

Yes, the USB kit provides plug and play installation, allowing quick setup with most compatible systems without complex configuration.

Can the scanner be used hands free?

Yes, the included stand allows hands free scanning for improved efficiency in high volume scanning environments.

Where is this scanner commonly used?

It is commonly used in retail stores, warehouses, stock rooms, logistics operations, and library systems for fast barcode data capture.

Product Information Online

For the latest product information, availability and purchasing details, please visit the product page:

Product page: https://www.comx-computers.co.za/computer-store-specifications.php?products=13087

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