

3380879

WLS9500

LASER BARCODE SCANNER



Big Business Tools. Small Business Attitude.

The Wasp WLS9500 laser barcode scanner delivers fast, error-free data entry. Improve the efficiency and accuracy of data gathering in office, retail, healthcare and warehouse applications with the WLS9500. Built to tolerate the demands of high-traffic environments, the WLS9500 can withstand multiple 6' drops to concrete. Ergonomic design provides comfortable operation, even in high-use applications.

Next-generation laser technology ensures that the WLS9500 can rapidly decode all common 1D barcodes, including damaged and RSS barcodes. High motion tolerance and a rastering scan pattern make the WLS9500 ideal for novice users, eliminating the need for training. The WLS9500 offers a flexible scan range of up to 29", allowing you to scan barcodes at a distance.

WASP WLS9500 FEATURES

- ▶ Multi-line rastering scan pattern
- ▶ High motion tolerance
- ▶ Scan barcodes up to 29" away
- ▶ Aggressive 200 scans / second decode rate
- ▶ Single circuit-board design is able to withstand multiple 6-ft (1.8-m) drops to concrete
- ▶ Optional hands-free stand
- ▶ Supports all common 1D barcodes, including RSS

BENEFITS

- ▶ Save time and improve accuracy of data entry
- ▶ Installs quickly and easily, plugging directly into your PC – no drivers required
- ▶ High motion tolerance and rastering scan pattern ensure rapid scanning
- ▶ Durable design limits downtime due to breakage
- ▶ Lightweight, ergonomic form factor is comfortable to use for prolonged periods

WASP WLS9500 COMMON USES

- ▶ Retail
- ▶ Health Care
- ▶ Pharmacies
- ▶ Light Warehouse

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■ SPECIFICATIONS

OPTICAL FEATURES	Light source: 650 nm Sensor: Laser Diode Depth of field: 0" to 29" Best resolution: 5mil to 20mil Decode rate: 200 decodes per second
ELECTRICAL CHARACTERISTICS	Operating voltage: 5 +/-10%VDC Operating current: 140 mA Idling current: <35 mA
MECHANICAL CHARACTERISTICS	Dimensions: 6.7" H x 3.7" L x 2.7" W (17 cm H x 9.3 cm L x 6.8 cm W) Net weight: 6.4 oz. (181 g) Cable: 6 foot
ENVIRONMENT CHARACTERISTICS	Operating temperature: 32°F to 122° F (0° to 50° C) Storage temperature: -40°F to 158° F (-40° to 70° C) Relative humidity: 5% to 95% (non-condensing) Mechanical shock: Withstands repeated 6-ft. (1.8-m) drops to concrete EMI/RFI: FCC Part 15 Class B, ICES-003 Class B, European Union EMC Directive, Australian SMA, RoHS/WEEE Electrical safety: UL1950, CSA C22.2 No. 950, EN60950/IEC950 Laser classification: CDRH Class II, IEC Class 2
1D (LINEAR) SYMBOLOGIES READ	Codabar, Code 3 of 9 (Code 39), Code 3 of 9 Full ASCII, Code 11, Code 32, Code 93, Code 128 (including UCC/EAN 128), EAN/JAN-8 (plus supplements), EAN/JAN-13 (plus supplements), Industrial 2 of 5 (25), Interleaved 2 of 5, ISBN, Matrix 25, MSI Plessey, UPC-A (plus supplements), UPC-E (plus supplements), China Post Code, RSS14
PART NUMBERS	WLS9500 Laser Barcode Scanner with USB cable: 633808121259 WLS9500 Laser Barcode Scanner with PS2 cable: 633808121242 WLS9500 Laser Barcode Scanner Stand: 633808121273