Wasp BARCODE TECHNOLOGIES

WLS9600

LASER BARCODE SCANNER

Productivity Solutions for Small Businesses

The Wasp WLS9600 laser barcode scanner makes it simple to add barcode data to spreadsheets, word processing documents or databases. Just connect the WLS9600 to your PC (USB, RS-232, PS2, IBM 46XX and Wand Emulation), and you're ready to begin scanning barcodes. The WLS9600 features a laser scan engine for rapid, error-free data entry. Easily read all common 1D barcodes, including damaged symbols or stacked RSS barcodes.

The WLS9600 offers aggressive reading performance, with over 100 scans per second, and a patented "Green Spot" technology for good-read feedback; making the scanner extremely easy to use. Fast scan rate and dynamic decoding capabilities ensure employees are able to scan items quickly and, as a result, spend less time keying in data.

WASP WLS9600 FEATURES

- ▶ "Green Spot" scanning technology provides visual good-read feedback
- ▶ Aggressive 100 scans per second decode rate
- ▶ Excellent depth-of-field: over 27 in. / 69 cm
- ▶ Durable design is able to withstand multiple 6' drops to concrete
- ▶ Optional hands-free stand
- ▶ Supports all common 1D barcodes, including stacked RSS

BENEFITS

- ▶ Save time and improve accuracy of data entry
- ▶ Installs quickly and easily by plugging directly into your PC – no drivers required
- ▶ Aggressive reading performance and a patented "Green Spot" technology ensure rapid scanning
- ▶ Durable design limits downtime due to breakage
- ▶ Lightweight, ergonomic form factor is comfortable to use for prolonged periods

WASP WLS9600 IDEAL FOR

- ▶ High-volume 1D barcode scanning
- ▶ Office and retail point-of-sale
- ▶ Healthcare
- ▶ Shipping & receiving
- ▶ Warehouse management
- ▶ Education & government

ITEMS INCLUDED

- ▶ WLS9600 Laser Barcode Scanner
- ▶ 6' cable (USB or PS2)
- ▶ Scanner programming guide
- ▶ 2-year warranty
- ▶ Free, unlimited tech support for the life of the product

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▌ SPECIFICATIONS

OPTICAL FEATURES	Light source: 630 - 680 nm VLD
	Sensor: Laser Diode
	Depth of field: 1.4 in. to 27.2 in. (3.6 cm to 69.0 cm)
	Best resolution: 5 mil to 20 mil
	Read rate: 100 reads/sec
ELECTRICAL CHARACTERISTICS	Operating voltage: 4.75 - 5.25 VDC
	Operating current: 260 mA @ 5 VDC +/-5%
	Idling current: 30 mA @ 5 VDC
MECHANICAL CHARACTERISTICS	Dimensions: 7.1 in. L x 2.8 in. W x 3.9 in. H (18.1 cm L x 7.1 cm W x 10.0 cm H)
	Net weight: 6.0 oz. (169 g)
	Cable: 6 ft.
ENVIRONMENTAL CHARACTERISTICS	Operating temperature: 32ºF to 131ºF (0º to 55ºC)
	Storage temperature: -4ºF to 158ºF (20º to 70ºC)
	Relative humidity: 5% - 90% non-condensing
	Mechanical shock: 6 ft. (1.8 m) drop to concrete
	Laser classification: CDRH Class II, IEC 60825-1 Class 2
1D (LINEAR) SYMBOLOGIES	1D: Auto-discriminates all standard 1D codes including GS1 DataBar™ linear codes.
	POSTAL Codes: China Post.
	STACKED Codes: GS1 DataBar Expanded Stacked; GS1 DataBar Stacked; GS1 DataBar Stacked Omnidirectional
PART NUMBERS	WLS9600 Laser Barcode Scanner with USB cable: 633808929602
	WLS9600 Laser Barcode Scanner with PS2 cable: 633808929619
	WLS9600/WDI4600 Smart Scanner Stand: 633808929664
	WLS9600 Replacement Scanner cable (USB): 633808929626
	WLS9600 Replacement Scanner cable (PS2): 633808929633
	WLS9600 Replacement Scanner cable (RS232): 633808929640

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