



深圳市信华翰科技有限公司

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公司简介

深圳市信华翰科技有限公司成立于 2006 年，注册资金 500 万，办公室位于深圳市商业中心，华强北商圈的国际科技大厦 11 楼，办公面积 320 平方。是 Honeywell 金牌代理商、Newland 新大陆金牌代理商、摩托罗拉讯宝 SYMBOL 战略合作伙伴、优尼泰克授权服务商。我司共代理有十几个品牌的条码设备，为客户提供优质丰富的条码相关产品和系统集成专业服务。

扫描网是深圳市信华翰科技有限公司斥资 100 万打造的扫描枪的网上商城。信华翰为了让中国的条码事业走得更好更快，让大众都能享受条码带来的便利，特此为全国商户带来质优价廉的各类扫描枪，扫描网所售的所有扫描枪均是厂家授权，均经过三测（出厂检测，到货检测，出货检测）的优良产品。



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摩托罗拉 C11 一维扫描枪

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LS 2208AP



BAR CODE SCANNERS

Maximum Productivity at an Affordable Price

The LS 2208AP handheld laser bar code scanner from Symbol Technologies delivers performance features at an affordable price to make your buying decision easier than ever before. If you're seeking great value in a small, lightweight scanner, then the LS 2208AP is ideal for you.

From the checkout line to the back room, the LS 2208AP helps you make the most of your application-specific solution in a variety of ways including:

- ▶ **Retail:** Point of sale, in store inventory tracking
- ▶ **Healthcare:** Pharmacy, inventory control
- ▶ **Light Industrial:** manufacturing, light assembly

Transform Your Retail, Healthcare and Light Industrial Applications

Adding bar code scanning to your application-specific solution is convenient and flexible using the LS 2208AP. Multiple interfaces on board (including keyboard wedge) enable you to connect the LS 2208AP to virtually any type of host. Universal cables from Symbol allow you to upgrade your scanner without changing the cables, which saves you money. And the sleek ergonomic design of the LS 2208AP ensures maximum user productivity. With all these features, the LS 2208AP is the ideal solution for many of your retail, healthcare and light industrial applications.

Create a More Productive Environment

The high-value LS 2208AP handheld scanner offers a host of features at an economical price. Ease of use, performance and affordability combine to provide you with a powerful productivity tool. When you choose an LS 2208AP, you receive the added assurance of purchasing from Symbol—a company with proven solutions and millions of scanner installations worldwide.

For more information, contact us at +1.631.738.2400 or +65.6796.9600, or visit us on the web at:

www.symbol.com/ls2208AP



Features	Benefits
Multiple interfaces on board	Ensures flexible connectivity, allowing for host "future proofing"
Fast performance at 100 scans per second	Increased productivity resulting in shorter checkout lines and better customer service
Reduced Space Symbology® (RSS)	Compatible with emerging symbology to leverage your hardware investment
Advanced Data Formatting (ADF) enables users to modify data prior to sending to host computer	Eliminates costly modifications to the host software
Universal cables	Shares cabling with other Symbol scanners for easy replacement and/or upgrades
Bright LED and beeper with adjustable volume	Multiple modes of confirmation ensure positive user feedback
Flash memory	Facilitates updates/customization of product in the field
Hands-free Intellistand™ (optional)	Enables presentation scanning and easy switching between hands-free and handheld modes
Ergonomic design	Reduces user fatigue with sleek, balanced form for maximum comfort and productivity

LS 2208AP Specification Highlights

Physical Characteristics	
Dimensions:	6 in. H x 2.5 in. W x 3.34 in. D 15.2 cm H x 6.3 cm W x 8.4 cm
Weight:	5.15 oz./146 gm
Voltage:	5 volts +/- 10%
Operating Current:	130 mA typical, 175 mA max
Stand-by Current (USB suspend current):	<500mA
Power Sources:	Host power or external power supply (power supply or battery box)
Color:	Cash Register White

Performance Characteristics	
Scanner Type:	Bi-directional
Light Source:	650 nm visible laser diode
Scan Rate:	100 scans per second typical
Nominal Working Distance:	From contact to 8in. /20 cm on 100% U.P.C./EAN symbols
Print Contrast:	20% minimum reflective difference
Roll (Tilt): ¹	+/- 30 degrees
Pitch: ²	+/- 65 degrees
Skew (Yaw): ³	+/- 60 degrees
Decode Capability:	UPC.EAN, UPC.EAN with Supplementals, UCC.EAN 128, Code 39, Code 39 Full ASCII, Code 39 Trioptic, Code 128, Code 128 Full ASCII, Codabar (NW7), Interleaved 2 of 5, Discrete 2 of 5, Code 93, MSI, Code 11, Bookland EAN, IATA, RSS variants, Chinese 2 of 5
Interfaces Supported:	Undecoded, RS232, Keyboard Wedge, Wand Emulation, USB, and Synapse

User Environment	
Operating Temperature:	32° to 122° F/0° to 50° C
Storage Temperature:	-40° to 158° F/-40° to 70° C
Humidity:	5% to 95% relative humidity, noncondensing
Drop Specifications:	Unit functions normally after repeated 5 ft./1.5 m drops to concrete
Ambient Light Immunity:	Immune to direct exposure of normal office and factory lighting conditions, as well as direct exposure to sunlight
Electrostatic Discharge:	Conforms to 15 kV air discharge and 8 kV of contact discharge

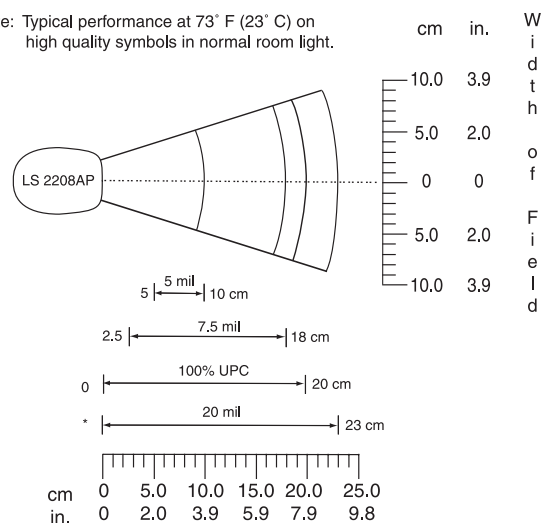
Accessories	
Hands-Free Intellistand™:	20-61019-01
Regulatory	
Electrical Safety:	Certified to UL1950, CSA C22.2 No. 950, EN60950/IEC950
EMI/RFI:	FCC Part 15 Class B, ICES-003 Class B, European Union EMC Directive, Australian SMA, Taiwan EMC, Japan VCCI/MITI/Dentori.
Laser Safety:	CDRH Class II, IEC Class 2
Warranty	

The LS 2208AP is warranted against defects in workmanship and materials for a period of 2 years (24 months) from date of shipment, provided that the product remains unmodified and is operated under normal and proper conditions. See full warranty for details.

EN410 CE

LS 2208AP Decode Zone

Note: Typical performance at 73° F (23° C) on high quality symbols in normal room light.



Depth of Field

*Minimum distance determined by symbol length and scan angle

1. Roll (Tilt): Controlled by rotating the wrist clockwise or counterclockwise
2. Pitch: Controlled by dropping or raising the wrist
3. Skew (Yaw): Controlled by rotating the wrist from left to right or vice versa

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