



Delivers superior scanning speed and a wide data capture range

The LI2208 represents the next generation in 1-D scanning and builds on our most popular scanner ever, the LS2208. You get the same reliability and ergonomics of the LS2208, combined with enhanced features such as extended range and support for mobile bar codes. With our best-in-class linear imager, you can count on unparalleled scanning performance on every bar code, every time.

Capture bar codes printed on traditional paper labels or displayed on the screen of a mobile phone, tablet or computer

Get the next evolution in 1-D bar code scanning and improve productivity in your operations with the LI2208. Virtually any 1-D bar code can be captured — including the typical bar codes that are printed on paper labels; electronic bar codes displayed on the screen of a mobile phone, tablet or computer that allows retailers to easily process loyalty cards, mobile coupons and more; and the high density (HD) bar codes commonly used in specialty retail and electronic component manufacturing. A patented optical design achieves an industry leading working range: 13 mil 100% UPC bar codes can be captured from near contact to over 30 in./76.2 cm away, while 26 mil 200% UPC codes can be scanned at 55 in./139.7 cm away. Since bar codes can be captured at extreme angles, scanning is easier than ever, so workers spend less time maneuvering the scanner and more time on task. And an optional stand enables automatic switching between handheld and hands-free modes.

Reads 13 mil 100% UPC bar codes from 1 in./2.54 cm to over 30 in./76.2 cm as well as high density codes and extended ranges for greater application flexibility

The LI2208 performance and design features combine to allow your workers to better meet the needs of your business — and your customers. Workers can scan more types of bar codes on more types of surfaces, increasing productivity at the retail Point of Sale (POS), in the warehouse, on the production line in a light industrial manufacturing plant, at event registration, hotel check-in and more.

Maximizes durability and reduces downtime by removing the most common points of failure

A patented single circuit board improves reliability by eliminating connectors and ribbon cables, which are the most common points of failure. You can drop it and use it in dusty and damp environments — and still expect reliable operation.

Dramatically reduces management time and cost, from initial configuration to day-to-day management; SDK available for custom development

New smart auto-host detect cables automatically distinguish which interface is attached, reducing the need to scan multiple parameter bar codes. Over 90 international keyboards are hosted within the scanner making localized set up fast and easy.

Our industry leading all-inclusive affordable service plans help keep your LI2208 bar code scanners in the hands of your workforce, practically every minute of every day. Built-in Comprehensive Coverage protects your scanners from the unexpected, significantly reducing unforeseen repair expenses and delivering service peace of mind from the moment you purchase the device. And Service from the Start Advance Exchange Support adds next-business-day advance replacement of devices that require repair.

Bar codes can be captured faster, and there is no need to pause during scans

For more information, visit [_____](#) or access our global contact directory at [_____](#)

Support for over 90 international keyboards enables easy deployment anywhere in the world



6.30 in. H x 2.64 in. W x 3.90 in. L 16 cm H x 6.7 cm W x 9.9 cm L	Max 108,000 lux
4.95 oz./140 grams	32° F to 122° F/ 0° C to 50° C
5VDC ± 10% <165 mA scanning <40 mA standby <2.5 mA USB suspend <4.0 mA low power mode (when enabled, RS232 and Keyboard Wedge only)	-40° F to 158° F/-40° C to 70° C 5% to 95% RH, non-condensing
Host power or external power supply	Over 100 drops at 5 ft./1.5 m at room temperature; survives 6 ft./1.8 m drops to concrete 1,000 cycles (2000 drops) in 1/2 meter tumbler
Twilight Black; Nova White	IP42
USB, RS232, Keyboard Wedge and IBM RS485	UPC/EAN: UPC-A, UPC-E, UPC-E1, EAN-8/JAN 8, EAN-13/JAN 13, Bookland EAN, Bookland ISBN Format, UCC Coupon Extended Code, ISSN EAN Code 128 Including GS1-128, ISBT 128, ISBT Concatenation, Code 39 including Trioptic Code 39, Convert Code 39 to Code 32 (Italian Pharmacy Code), Code 39 Full ASCII Conversion Code 93 Code 11 Matrix 2 of 5 Interleaved 2 of 5 (ITF) Discrete 2 of 5 (DTF) Codabar (NW - 7) MSI Chinese 2 of 5 IATA Inverse 1-D (except all GS1 DataBars) GS1 DataBar including GS1 DataBar-14, GS1 DataBar Limited, GS1 DataBar Expanded
Supports over 90 international keyboards	
±65°	
±65°	
±45°	
Single bright aiming line	
Horizontal 35°	
547 scans per second	
25 in./ 63.5 cm per second	
LED Class 1 device 617nm (amber)	
15% MRD	
	EMC FCC Part 15 Class B, ICES 003 Class B, IEC 60601-1-2 Environmental RoHS Directive 2002/95/EEC Electrical Safety C22.2 No. 60950-1, EN 60950-1, IEC 60950-1, UL 60950-1 LED Class 1
Minimum resolution	
4-10 in./10.2-25.4 cm	
3-13 in./7.6-33 cm	RoHS Compliant

Ensures reliable operation despite the inevitable everyday drops to help maximize uptime

Gooseneck Intellistand enables presentation scanning and automatic switching between hands-free and handheld operation

1.5-19 in./ 3.8-48.3 cm

1-31 in./2.5-78.7 cm

1-42 in./2.5-106.7 cm

3-55 in./7.6-140 cm

>20 ft./6 m

Programs scanner parameters, upgrades firmware, provides scanned bar code data and prints reports.

Remotely manages your Zebra scanner and queries its asset information.

Generates a fully-featured scanner application, including documentation, drivers, test utilities and sample source code.



ZEBRA

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