



Improves user productivity

The rugged LS3408-ER handheld scanner delivers superior performance and versatility for your scan-intensive industrial applications. In the yard, warehouse, distribution center, manufacturing plant or retail store, the LS3408-ER handheld scanner offers best-in-class performance, excellent reliability and user-friendly ergonomics to create a more productive mobile environment. Multiple on-board interfaces ensure flexible plug and play host connectivity.

Ensures maximum reliability with less down time due to accidental drops

The LS3408-ER offers an outstanding reading range, providing the flexibility to enable a wide range of industrial applications. Industry leading impact tests ensure reliable performance in spite of the inevitable accidental drops. The device is impervious to dust and water, and its exit window is scratch-resistant and recessed for the highest level of durability. As a result, you avoid unnecessary equipment downtime or expensive equipment replacement costs. For applications requiring quick access and convenient storage, the LS3408-ER features a built-in metal hook for attachment to a pulley. Two large LED-enhancing windows and an extra loud 80 decibel (db) beeper are strategically placed on the scanner for clear and audible feedback to users.

Protects against water and dust to ensure reliable performance in rough conditions

The extended range LS3408-ER is designed specifically for industrial applications. When you choose the LS3408-ER, you receive the added assurance of purchasing from Zebra — a company with proven advanced data capture capabilities and millions of scanner installations worldwide.

Delivers clearly visible line for more accurate scanning

For more information on how the LS3408-ER can benefit your business, please visit us on the web at [_____](#) or access our global contact directory at [_____](#).

Offers fast, accurate bar code reading on menus and pick lists



7.34 in. H x 4.82 in. W x 2.93 in. D 18.65 cm H x 12.25 cm W x 7.43 cm D	-22° to 122° F/-30° to 50° C -40° to 158°F (-40° to 70°C)	Ensures flexible connectivity, allowing for host "future proofing"
Weight (w/o cable) 12.56 oz./356 g	5% to 95% relative humidity, noncondensing	
4.5 - 14 VDC	Sealed to IP65 specifications	Eliminates costly modifications to the host software
50 mA	Unit functions normally after 50 drops to	

Depending on host: • Host power • External power supply		concrete from 6.5 ft. (2m)	Facilitates updates and customization of product in the field
Twilight Black/Yellow		Tolerant to typical artificial indoor and natural outdoor (direct sunlight) lighting conditions. Fluorescent, Incandescent, Mercury Vapor, Sodium Vapor, LED4: 450	Allows for easy replacement and/or upgrades
Retrocollective		Ft Candles (4,844 Lux) Sunlight: 8000 Ft Candles (43,040 Lux)	
650 nm visible laser diode			
36 scans per second typical			Compatible with emerging symbology to leverage your hardware investment
7.5 mil (0.191 mm)		Conforms to 20 kV air discharge and 8 kV of contact discharge	
See decode zone			
25% minimum reflective difference			
+/- 10 degrees from normal		IEC 1000-4-(2,3,4,5,6,11)	
+/- 65 degrees from normal			
+/- 60 degrees from normal		FCC Part 15 Class B, ICES-003 Class B, European Union EMC Directive, Japan VCCI/MITI/Dentori	
UPC/EAN, UPC/EAN with Supplementals, GS1-128 (formerly UCC/EAN 128), JAN 8 & 13, 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, Code 32, Bookland EAN, IATA, GS1DataBar (formerly RSS)		IEC825-1 Class 2	
RS232, Keyboard Wedge, Wand Emulation, Scanner Emulation, IBM 468X/469X, USB and Synapse		Service from the Start - Bronze	

Code 39 – 7.5 mil	0.25" – 20.00"	0.64 – 50.80 cm
Code 39 – 10 mil	2.00" – 32.00"	5.08 – 81.28 cm
Code 39 – 15 mil	3.00" – 69.00"	7.62 – 175.26 cm
Code 39 – 20 mil	3.00" – 94.00"	7.62 – 238.76 cm
Code 39 – 55 mil	15.00" – 180.00"	38.10 – 457.20 cm

Code 39 – 70 mil	Up to 30 ft.	Up to 9.27 m
Code 39 – 100 mil	Up to 45 ft.	Up to 13.72 m

For more detailed information, please see the Product Reference Guide in the Resource tab at [_____](#)



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