



Boost Productivity with Next Generation 1D Scanning

IMPROVE WORKFORCE PRODUCTIVITY IN YOUR TOUGHEST INDUSTRIAL ENVIRONMENTS WITH 1D LONG RANGE LINEAR IMAGING

Your 1D long-range laser scanners have been serving your warehouse and manufacturing plant well for years, helping streamline and error-proof processes, improve worker productivity and meet customer expectations. But today's customer wants more — and to meet those demands, you need to be able to fill, ship and deliver orders faster than ever before. And with the LI36x8-ER, Zebra's next generation ultra-rugged 1D long range linear imager, you can.

The corded LI3608-ER and cordless LI3678-ER linear imagers outperform today's 1D laser-based scanners, able to scan faster, farther, nearer and more accurately. The result? You get the long range linear imaging technology you need to propel your productivity and efficiency to the next level. And you get a next generation, ultra-rugged platform at a price point that is comparable with today's laser scanners.

Count on the ultra-rugged corded/cordless LI36x8-ER for unstoppable performance:

- Industry-best 8 ft./2.4 m drop spec
- Waterproof IP67 sealing
- Freezer use
- Unrivaled management tools to reduce management time and cost
- Superior cordless technology
- More than 100,000 scans per charge

The Top 10 Advantages of 1D Linear Imagers

1. Scan farther

The groundbreaking Zebra LI36x8-ER long-range linear imager can capture 1D barcodes as far as 56 ft./17.1 m away — scanning 26 percent farther than prior generation laser models. That means workers can easily read barcodes on the uppermost shelves of the tallest warehouse racks.

2. Scan nearer

When you choose a long range scanner, you typically sacrifice close range scanning. But with the LI36x8-ER, you can scan at near contact — as close as 2 in./5.1 cm. Workers can easily scan barcodes on a picklist in hand, without having to waste time adjusting the scanning range.

3. Scan faster from all distances

The Zebra LI36x8-ER offers the fastest time to decode of any 1D scanner in its class across the entire working range and at every code density. Workers can capture 1D barcodes as fast as they can pull the trigger for extraordinary productivity gains.

4. No special reflective label stock required

You no longer need to use expensive reflective barcode labels for long range capture. Just print out plain paper barcode labels and the Zebra LI36x8-ER linear imager can capture them.

5. More accurate reading of damaged barcodes or under shrinkwrap

Dirty or damaged barcodes won't stop your warehouse or manufacturing workflows. The LI36x8-ER linear imager can handle whatever comes its way, delivering first-time, every time capture of damaged barcodes and barcodes covered in shrinkwrap, dust and frost.

6. Scan wider barcodes

With the LI36x8-ER, you can scan a 4-inch wide barcode just a hands-length away. You only need one scanner to read barcodes on warehouse shelves and extra-wide codes in hand.

7. Capture barcodes on electronic screens

Unlike laser scanners, linear imagers are capable of scanning barcodes on electronic screens, such as tablets, smartphones, mobile computers, and forklift-mount computers. Whether your warehouse is using electronic picklists or a delivery driver arrives with the invoice on a rugged tablet, the Zebra LI36x8-ER can capture it all.

8. Brighter aiming pattern at any distance

Laser scan lines are often dim when scanning at far range. While you might be able to scan 45 feet away with your laser scanner, the inability to see where you are aiming makes it a challenge. The LI36x8-ER utilizes an innovative aiming pattern that is easy to aim when scanning up close and brighter to see across the entire scanning range.

9. Easier-to-use scalable aiming pattern

Laser aiming patterns are static. They remain the same size no matter how far away you are scanning, making it hard to see at longer distances. The special aiming pattern of the LI36x8-ER scales up so it remains easy to see, at any distance.

10. More rugged than laser scanners

Unlike extended range laser scanners, the linear imager scan engine contains no moving parts, making it less prone to failure. The Zebra LI36x8-ER linear scanner has an industry-best 8 ft./2.4 m drop spec — increasing durability and uptime even when lift operators drop a scanner to concrete.



Need to capture 1D/2D barcodes at long range? The DS36x8-ER is right for the job.

If you require even longer read ranges or the ability to scan both 1D and 2D barcodes, the ultra-rugged DS36x8-ER has you covered. This 2D imager captures standard and extra-wide 1D/2D barcodes over an extraordinary range — from 3 in. to 70 ft. — 35 percent farther and 60 percent closer than competitive models.

INCREASE PRODUCTIVITY. INCREASE ACCURACY AND EXCEED YOUR CUSTOMER'S EXPECTATIONS WITH NEXT GENERATION 1D LINEAR IMAGING.

**FOR MORE INFORMATION PLEASE VISIT WWW.ZEBRA.COM/LI36X8-ER
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