Symbol DS4308 Handheld Scanner



Packed with the next generation scanning technology you need to scan any barcode on any medium in any condition, faster, nearer and farther than any other scanner in its class.

Rating: Not Rated Yet Ask a question about this product

Zebra

Description

A NEW LEVEL OF PERFORMANCE and MORE VERSATILITY allow capture of any barcode

If you're looking for extraordinary flexibility and performance in your handheld scanner, the next-generation scanning technology in the DS4308 delivers. Its truly extraordinary range does the job of two scanners, allowing you to scan nearer and farther than any other scanner in this class. Your workers can scan virtually any barcode.

The DS4308 does it all — 1D or 2D, electronic or printed on paper labels or plastic cards, even if the barcode is dirty, scratched or poorly printed. With PRZM Intelligent Imaging inside, your workers can capture barcodes as fast as they can pull the scan trigger. And that means no more Point-of-Sale exceptions that can turn into longer lines, longer wait times and lost sales. The DS4308 — a new class of scanner for a new world of barcodes.

PRZM Intelligent Imaging technology for next generation performance

Resets the bar for 2D imaging by improving decode performance and snappiness, dramatically improving the user experience, user productivity, throughput and wait times.

Megapixel sensor, Scan any barcode on any medium

Scans 1D, 2D and PDF417 barcodes printed on paper labels or displayed on mobile devices or computer screens. And it delivers the resolution required for longer-distance scanning, clear photos, sharp signatures and more accurate OCR data.

Largest 'sweet spot' for can't-miss scanning

With a decode range that allows users to scan any barcode type at any density nearer and farther than any other scanners in its class, scanning is truly second nature — users just point and shoot.

Powerful scanner that does the job of two

The Standard Range (SR) model offers an extraordinary range, eliminating the need to purchase separate standard and extended range scanners. The High Density (HD) model scans standard bar codes as well as the tiny, dense barcodes commonly found on jewelry tags, consumer electronics and electronic components.

• Dimensions

6.48 in. H x 3.86 in. L x 2.64 in. W (16.5 cm H x 9.8 cm L x 6.7 cm W)

• Weight

5.71 oz. / 162 g

• Colour

Twilight Black

Nova White

• Sealing

IP42

• Drop Tolerance

Withstands multiple 6 ft./1.83 m drops to concrete

• Decode Capability

1D, 2D and PDF417

• Scanner Technology

Array Imager