



Zebra RS5100 Wearable bar code reader 1D/2D LED Black



Model: RS51C0-LBSNWR

Manufacturer: ZEBRA

EAN: 8596375210042

Product Code: 848782

R21,133

THE 'GO-EVERYWHERE' FEATHERWEIGHT AND RUGGED RING SCANNER

Finally, there's a ring scanner that's designed for use in customer-facing areas, as well as your warehouse and distribution center — the RS5100 next-generation ring scanner. It's practically weightless, and so small your customers won't even notice it. There's a wearing option that will bring comfort to every worker. Best-in-class scanning enables instant capture of virtually every barcode at twice the range of legacy Bluetooth ring scanners. The rugged design outshines competitive devices. And a long list of features provides unsurpassed versatility and flexibility.

SUPERIOR ERGONOMICS FOR SUPERIOR COMFORT

At just over two ounces and two cubic inches, it's practically weightless (about 1/2 the size and weight of the legacy RS507x ring scanner). Wear it on a finger, the back of a hand or on a lanyard. The single-sided trigger model accommodates gloves; the double trigger model lets workers switch hands on the fly. And the top-mounted trigger on both models allows rotation of the RS5100 to the side of a finger for near-zero protrusion.

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.

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INDUSTRY-LEADING RUGGED DESIGN

You get a best-in-class rugged design with a drop, tumble and IP sealing specification — so you can count on reliable operation despite drops, bumps, dust and even a high-pressure hose down. The long-life trigger handles millions of actuations. And the RS5100 is built to handle the high levels of electrostatic discharge common with use on concrete flooring.

BEST-IN-CLASS SCANNING

Two scan engine options allow you to choose the imager that best matches your scanning and aim requirements — LED or laser. Both imager engines deliver first time capture of even damaged, dirty and poorly printed 1D/2D barcodes through PRZM Intelligent Imaging, a megapixel sensor and superior algorithms — plus a wide field of view for easy capture of large barcodes. In addition, the two imagers can scan barcodes twice the distance as the legacy RS507x ring scanner.