



## WHAT IS THE DS9900 SERIES CORDED HYBRID IMAGER FOR LABS?

### Improve workflow efficiency and accuracy with the hybrid scanner built for the lab.

Purpose-built for medical labs and pharmacies, the DS9900 Series Hybrid Presentation Imager improves workflow efficiency and accuracy. Workers get first-time, every time capture of the many types of barcodes found in the lab including small, high density, curved and color-coded. A one-of-a-kind hybrid design offers both handheld and hands-free scanning, with seamless switching between modes. You also get a wide range of Zebra innovations to boost productivity and unrivaled management tools that make everyday management easier than ever. And an RFID model combines barcode scanning with RFID capabilities to read RFID tags on blood bags and other specimen samples.

## WHY SHOULD YOU BUY THE DS9900 SERIES FOR LABS?

### TOP 5 CUSTOMER BENEFITS

# 1

#### Drive workflow efficiency and accuracy to a new level.

Purpose built for the lab, the DS9900 Series has a high density focus to easily read the smaller barcodes on microscope slides and curved barcodes on medicine bottles and blood vials. White illumination LEDs easily read barcodes on color-coded specimen trays and biopsy cassettes. And the DS9900 Series also offers one of the industry's best first-pass read rates and superior performance on damaged, poorly printed and other challenging barcodes.

# 2

#### Minimize worker learning curves.

The highly intuitive DS9900 Series turns users of all skill levels into experts. With the widest field of view in its class, the DS9900 Series requires less precision when positioning items — making hands-free scanning easier than ever. Workers simply pick up or put down the scanner to switch between handheld and hands-free modes. In hands-free mode, the scanner automatically adjusts the scan range to prevent the unintentional scanning of nearby items. In handheld mode, the scan range is extended to easily reach items on a cart or table.

# 3

#### Built for long-term reliability.

The DS9900 Series is designed to endure the rigors of everyday use in the lab for maximum uptime and a low total cost of ownership. The scanner offers IP52 sealing<sup>1</sup> and elevated electronics to protect against accidental spills, as well as a 5 ft./1.5 m drop to concrete drop specification<sup>2</sup> and five-year warranty. With no mechanical components to wear out, you can count on fail-proof switching between handheld and hands-free modes throughout the scanner's life.

# 4

#### Future-proof your investment — one platform does it all.

Want a scanning solution that evolves with your operations? You've got it with the DS9900 Series. The scanner supports a wide range of value-added features such as Intelligent Document Capture, Multi-Code Data Formatting and Driver's License parsing<sup>3</sup> to increase efficiencies and mitigate the potential for human error. And there's an RFID model if and when you add RFID to blood processing to track serial numbers, expiration dates and other critical data.

# 5

#### DataCapture DNA simplifies the entire scanning experience.

Zebra DataCapture DNA provides powerful new features that no competitive product can offer — features that not only make the DS9900 Series the best in the industry, but also the easiest to use. Management, visibility, productivity and app development tools strip away the complexity for scanner deployments of any size. And Zebra OneCare service sets the bar for device support, covering literally everything for just pennies a day.

### APPLICATIONS

#### Laboratory

- Blood verification/ phlebotomy
- Blood, tissue and specimen tracking

#### Healthcare admissions

- Patient admission

#### Pharmacy

- Inventory tracking
- Medication tracking

### ROI

- Increase workflow efficiency and lab productivity
- Improve lab accuracy and minimize the potential for errors
- Improve efficiency and accuracy of blood processing with RFID (DS9900 Series with RFID)
- Improve TCO by reducing the number of devices required to perform various application needs

### PRODUCT INFORMATION

#### DS9900 Series for Labs Website

- DS9900 Series for Labs Spec Sheet
- DS9900 Series for Labs Application Brief
- DS9900 Series Product Video

1. IP42 sealing on RFID model
2. 4 ft./1.2 m drop specification on RFID model
3. North America only



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