



FEATURES
Flexible mobile 1-D
laser scanner

ZEBRA CS3000 SERIES

1-D LASER SCANNING DEVICE

ENABLE ANYWHERE ANYTIME COST-EFFECTIVE MOBILE 1-D LASER SCANNING

ZEBRA SIGNATURE ERGONOMICS ENSURE USER COMFORT AND EASE OF USE

ENTERPRISE CLASS CAPACITY, RELIABILITY AND TOTAL COST OF OWNERSHIP (TCO)

BEST-IN-CLASS HIGH PERFORMANCE SCANNING

AUTOMATE YOUR WORKFLOW WITH TWO FLEXIBLE OPERATIONAL MODES — BATCH AND REAL TIME

Long battery life

Simple two button design

Small and lightweight

Easy to integrate with a host device

512 MB non-volatile memory

Superior scanning performance

SPECIFICATIONS CHART

PHYSICAL CHARACTERISTICS

Dimensions

Weight

Scan Engine

Memory

Memory Capacity

LEDs

Buttons

OPERATING MODES

Batch

Open Bluetooth

BATTERY

Battery

Charge Time

Battery Life

Power Consumption

PERFORMANCE CHARACTERISTICS

Decode Capability

Interfaces
Supported

Real Time Clock

Batch

USER ENVIRONMENT

Drop Specification

Tumble
Specification

Operating
Temperature

Storage
Temperature

Humidity

Ambient Lighting
Tolerance

REGULATORY

Laser Safety

EMC

Radio

Electrical Safety

Environmental

WARRANTY

Warranted against defects in workmanship and materials
for a period of twelve (12) months

DECODE RANGE

4 mil:

5 mil:

APPLICATIONS
Supply Chain

Facilities Management

Field Sales

Retail

Communication

7.5 mil:

10 mil:

BLUETOOTH

100% UPC:

Bluetooth Radio

15 mil:

Bluetooth Range

20 mil:

Bluetooth Profiles

40 mil:

55 mil:

*Minimum distance determined by symbol length and scan angle

SERVICES

Service from the Start Advance Exchange Support

1 - LED lighting with high AC ripple content can impact scanning performance



ZEBRA