



CS3070 Companion Scanner

Zebra Signature Ergonomics Ensure User Comfort and Ease of Use

The easy to use CS3000 Series requires virtually no training to operate. The highly intuitive simple 2-button interface makes scanning easy.

In addition, grooves that guide hand and fingers into the most comfortable scanning position combine with soft rubber trigger buttons to bring comfort to the most scan intensive tasks.

Bluetooth mode battery cycle time insures well over single shift scanning performance on a charge.

Flexible Mobile 1D Laser Scanner

A mobile bar code scanner with real-time capture and trans-mission to a host application via a wireless Bluetooth connection.

Small and Lightweight

Fits in a pocket or on a neck lanyard and weighs only 2.45 oz./70 gm

PHYSICAL CHARACTERISTICS

Dimensions

3.41 in. L x 1.95 in. W x .87 in. H; 8.65 cm L x 4.95 cm W x 2.2 cm H

SE955 laser, single line

Memory

512MB Flash

Memory Capacity

Over 1 million barcodes (UPC with time date stamp)

Buttons

Scan, remove scan (batch mode only), enable Bluetooth (RF scanners only)

OPERATING MODES

Batch, Scans recorded with optional time/date stamp

Open Bluetooth

Real time wireless data transmission

Battery

780 mAH Lithium Ion

Charge Time

3 hours

Battery Life

Batch - 24 hours use or 8,500 scans (6 scans per minute on full charge)
Standby - 3 months Bluetooth - 12 hours use or 4,250 scans (6 scans per minute on full charge)

Power Consumption

5V, 500mA max while charging

Performance Characteristics

Decode Capability

1-D symbologies

Laser Safety

EN 60825-1, IEC 60825-1, 21CFR1040.10

EMC

CS3000: FCC Part 15 Class B, ICES 003 Class B, EN 55022, EN 55024

CS3070: FCC Part 15 Class B, ICES 003 Class B, EN 55022, EN 55024,

EN 301 489-1, EN 301 489-17

21CFR1040.10

Environmental

RoHS Directive 2002/95/EEC

DECODE RANGE

4 mil: 0.90 – 4.90 in. / 2.3 – 12.4 cm

5 mil: 1.20 – 7.40 in. / 3.0 – 18.8 cm

7.5 mil: 1.60 – 12.40 in. / 4.1 - 31.5 cm

10 mil: 1.60 – 17.40 in. / 4.1 – 44.2 cm