

Quick Check® 600 & 800 Series

Features

Special reflectometer mode
"X" dimension determination
Data buffer (code content dependent)
Single Scan To Result (SSTR) menu
Command code programming
ANSI/CEN/ISO scan profile test method
Instant "On-Screen" ANSI / CEN / ISO grade
ANSI/CEN/ISO 10-scan grade averaging

Verification Methods

Parameters determined by ANSI-CEN-ISO bar code print quality guidelines and traditional pass/fail criteria. Refer to model matrix below for configurations.

	QC6xx	QC8xx*
ANSI/CEN/ISO	X	X
Traditional	X	X

* QC800 Series verifiers include a hand held bar code linear imaging reader and provide ANSI/CEN/ISO decodability/decode and dimensional traditional test results. Full ANSI/CEN/ISO results are provided using an optional mouse or pen wand.

To complete the QC600 & QC800 series model number configuration above, substitute XX with either 00, 10, 20, 30, or 50 from the list below. (For example, the retail version of the QC600 series verifier = QC610.)

00 = Symbologies only, no applications
10 = Retail
(SCC retail shipping-UCC/EAN ITF, UCC/EAN 128; UPC Coupon Code; SISAC; Bookland)
20 = Healthcare
(HIBCC; CCBBA; SCC retail shipping-UCC/EAN ITF, UCC/EAN 128)
30 = Industrial / Government
(LOGMARS; AIAG; ABCD/CTIA; SCC retail shipping-UCC/EAN ITF, UCC/EAN 128)
50 = All industry applications
(SCC retail shipping-UCC/EAN ITF, UCC/EAN 128; UPC Coupon Code; AIAG; LOGMARS; HIBCC; SISAC; CTIA/ABCD; Bookland; CCBBA)

Dimensions

Height: 2.8 in. (7.0 cm)
Width: 4.3 in. (10.9 cm)
Length: 5.3 in. (13.3 cm)

Mechanical

Weight: 16 ounces (454 g)
Power: 4 AA rechargeable NiCad batteries and AC charger
Case: Lexan polycarbonate 141
Beeper: A single beeper provides an audible valid/invalid signal and a triple beep on known out of spec codes
Display: 4 line X20 character LCD
Keypad: 6-button, power, select (4 arrows)
LEDs: 5 tri-colored LEDs

Environmental

Operating Temperature: 32 to 122° F (0 to 50° C)
Storage Temperature: 14 to 158° F (-20 to 70° C)
Relative Humidity: 5% to 95% Non-condensing

Optical

When ordering QC600 Series verifiers, choose a mouse wand or pen wand with applicable aperture and wavelength.

Test Aperture: Mouse: 3, 5, 6, 10, or 20 mil
Pen: 5, 6, 10 mil
Linear Imager: min. "X" dimension 5 mil
Wavelength: Visible : 660nm
Infrared : 940nm

Symbologies

EAN/UPC with addenda, Code 39 (1-49 characters), Interleaved 2 of 5 (2-78 characters), Codabar, Code 128 (1-70 characters), MSI (1-50 characters), Code 16K (individual rows), Code 49 (individual rows), Code 93, Code 11, Regular 2 of 5 (Discrete/Industrial 2 of 5), IATA 2 of 5 (Straight 2 of 5), Database look-up feature

Safety/Regulatory

FCC Class A, CE Certified

