

Quick Check® 200 Series Specifications

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.

	QC <u>200</u>	QC <u>210</u>	QC <u>220</u>	QC <u>230</u>	QC <u>250</u>
ANSI/CEN/ISO	X	X	X	X	X
Traditional	X	X	X	X	X
Industry Applications:					
SCC Retail		X	X	X	X
U.P.C. Coupon Code		X			X
AIAG (Automotive)				X	X
LOGMARS (Government)				X	X
HIBCC (Health)			X		X
SISAC (Serials coding)		X			X
CTIA/ABCD (Computer)				X	X
Bookland (Books)		X			X
CCBBA (Blood bank)			X		X

Features

- Custom liquid crystal display (LCD)
- LCD line scrolling
- LCD image flip (left or right hand use)
- Traditional test method
- ANSI/CEN/ISO scan profile test method
- Instant "On-Screen" ANSI/CEN/ISO grade
- ANSI/CEN/ISO 10-scan grade averaging
- Special reflectometer mode
- Auto-discrimination of nine codes
- "X" dimension determination
- Detailed hard copy printout with optional printer
- Automatic power off
- Selectable beeper volume/pitch
- Data buffer: 20 bar codes

Dimensions

Height: 1.6 in. (4.2 cm)
Width: 1.8 in. (4.6 cm)
Length: 7.1 in. (18.3 cm)

Mechanical

Weight: 5.5 ounces (156 g)
Power: 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: 1 line X 12 character custom supertwist LCD with graphics
Keys: Three conductive elastomer keys: power, scroll, and select
LED's: Two LEDs: one red; one green

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

Test Aperture: 5, 6, or 10 mil
Scanner Illumination: Visible : 660nm
 Infrared : 880nm

Symbolgies

EAN/UPC with Addenda, Code 39, Interleaved 2 of 5, Codabar, Code 128, MSI, Code 16K, Regular 2 of 5 (Discrete /Industrial 2 of 5), IATA 2 of 5 (Straight 2 of 5)

Safety/Regulatory

FCC Class A, CE Certified



Worldwide Offices

Offices Serving North America
 Skaneateles Falls, NY
 Tel: +1 315 685 8945
 or, in North America: +1 800 782 4263
 sales@hhp.com
 Charlotte, NC
 Tel: +1 704 998 3998
 or, in North America: +1 800 782 4263
 sales@hhp.com

Offices Serving Europe, Middle East, and Africa
 Europe
 Tel: +31 (0) 40 29 01 600
 euro_sales@hhp.com
 United Kingdom
 Tel: +44 (0) 1 925 240055
 euro_sales@hhp.com
 Ireland
 Tel: +353 (0) 502 44007
 euro_sales@hhp.com

France
 Tel: +33 (0) 1 461 04111
 euro_sales@hhp.com
Germany
 Tel: +49 (0) 7 477 151377
 euro_sales@hhp.com
Spain
 Tel: +34 93 228 76 68
 euro_sales@hhp.com

Offices Serving Asia and the Pacific Rim
Hong Kong
 Tel: +852 2511 3050/2511 3132
 asia_sales@hhp.com
Japan
 Tel: +813 52127392
 asia_sales@hhp.com

Offices Serving Latin America
 Naples, Florida
 Tel: +1 239 263 7600
 la-sales@hhp.com
São Paulo
 Tel: +55 11 5016 3454
 la-sales@hhp.com
Rio De Janiero
 Tel: +55 21 2494 7060
 la-sales@hhp.com

Web Site Address www.hhp.com

Hand Held Products, Inc. d/b/a HHP ("HHP") ©1999-2002. All rights reserved. Printed in the U.S.A.

Due to HHP's continuing product improvement programs, specifications and features herein are subject to change without notice.