## **Product Retirement Notice**

PRN #11-06 June 9th, 2011

## Honeywell Announces End of Life Plan for Verification Product Line

This notice serves as formal communication of Honeywell Scanning & Mobility's intent to discontinue the following product(s) in NA, LA, and APAC (EMEA received the associated retirement notice on 12/1/10):

- QuickCheck 800
- QuickCheck 850
- QuickCheck 890
- QuickCheck 600

This retirement notice attempts to identify all SKUs affected by the discontinuation of the verification product line. It is possible that some part numbers were missed in the list provided. Honeywell reserves the right to include omitted SKUs if they are related to the products listed above, even if the SKU is not specifically listed in this notice. Those omitted SKUs are subject to the terms specified within this document. If you are unsure of a specific SKU, please contact your Honeywell representative for clarification.

This retirement notice completes Honeywell's exit from the verification business as two previous notices announced the retirement of verification devices. For reference, the retirement notices for those devices are listed as PRN # 10-14 and PRN # 11-02 (EMEA).

Product Family	Part Number	Description
Mouse Scanners	622302	QCIW06V-PEN,6 MIL VIS RED
		QCIW06V-PEN,6 MIL VISRED
	622299	PARA VERIFICADOR, 10MIL.
		QCIW10V - PEN,10 MIL VIS RED
		QCIW10V - PEN,10 MIL VISRED
	622301	QCIW05V,PEN,5 MIL VIS RED
	MOUSE10MVR	QCMWV10 10-MIL VIS RED
	MOUSE3MVR	QCMWV03 MOUSE 3-MIL VIS RED
	MOUSE6MVR	QCMWV06 MOUSE 6-MIL VIS RED
	MOUSE20MVR	QCMWV20 MOUSE 20-MIL VIS RED
Peripheral Devices	QCKIT	WARRANTY KIT
	QCB	Q.C. NICAD BATTERIES, SET OF 4
	QCTP	THERMAL PRINTER PAPER, USE WITH QCSSP
	QCPP	Q.C. PRINTER PAPER,5 PACK
	QCPR	QC PRINTER RIBBON F/PRINTER
QC200	QC200V050	QC200 VISIBLE 5 MIL-NOADAPTOR
	QC200V060	QC200 VISIBLE 6 MIL-NOADAPTOR
QC600/800	QC3800VE	LINEAR IMAGER 3800 SPEC.FOR QC
		LINEAR IMAGER 3800SPEC.FOR QC
	QC800A	SYMB/TRAD ANSICENISO,QCAC220A

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		SYMB/TRADANSICENISO,QCAC220A
	QC800B	SYMB/TRAD ANSICENISO,QCAC220B
	522338-1	QC 6X0/8X0 BASE UNIT ONLY
	QC850A	ALLAPP/TRADANSICENISO,QCAC220A
	QC8501	8501 CONJUNTO ALLAPP/TRAD
		ALLAPP/TRAD ANSICENISO,QCAC
		ALLAPP/TRADANSICENISO,QCAC
	QC8001	SYMB/TRAD ANSI-CEN-ISO,QCAC
		SYMB/TRADANSI-CEN-ISO,QCAC
	QCRFPG	QC REFLECTANCE PAGE
	300000702	QC REFERENCE SYMBOL SET
	42204722-07FRU	FRU, PCB S/A, QC 850
	11209652-01	6 CONDUCTOR CORD
	QC3800V	LINEAR IMAGER 3800SPEC.FOR QC
	QC850B	ALLAPP/TRADANSICENISO,QCAC220B
	42203787-02FRU	DISPLAY S/A, 5M, VR, QC150/200.
	42203787-05FRU	PLACA COM DISPLAY ACOPLADO, QC
QC8X0 1D	QC890K	QC890 LINEAR VERIFIER KIT
		QC890 LINEAR VERIFIERKIT
	200001605FRU	QC890 INTERFACE PCB REPLACEMENT
	200000785FRU	QC890 LED PCB REPLACEMENT

## **Replacement Options:**

As Honeywell has made a strategic decision to exit the verifier business, Honeywell does not have a direct replacement available. However, the following products from another supplier may be found as suitable alternatives:

QC800 Alternative						
Company	Product / Model	Description				
Axicon	POS Barcode Verifier (6000 series)	This series is aimed at verifying small size linear barcodes, (max 68mm), used in general distribution of retail products (EAN-13, EAN-8, UPC-A and UPC-E, GS1 Databar), on pharmaceutical products (Code 39, Italian pharmacode, code-128, RSS, Laetus Pharmacode*).				
	QC890 Alter	rnatives				
Company	Product / Model	Description				
Axicon	Midrange Barcode Verifier (6500 series)	The Axicon 6500 Series barcode verifier is aimed at verifying small to medium size linear barcodes, (max 125 mm), used in general distribution of retail products (EAN-13, EAN-8, UPC-A and UPC-E, GS1 Databar, GS1-128, ITF-14 (max 95% magnification).				
Axicon	Outercase Barcode Verifier (7000 series)	The Axicon 7000 Series barcode verifier is aimed at verifying large size linear barcodes, (up to 195 mm), used in general distribution of retail products (mainly GS1-128, ITF-14, pallet labels).				

To determine if an Axicon product is the right choice for your customer, please contact Axicon at <u>http://www.axicon.com/productrange.html</u> or <u>sales@axicon.com</u>.

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#### **Regions Affected:**

Asia Pacific (AP)

Europe, Middle East, Africa (EMEA)

North America (NA)

## Reason for Retirement:

The verification platform is aging and the line no longer fits HSM's strategic direction. Additionally, many verification components are EOL, making sourcing very difficult.

### **Timeline of Events:**

Last Time Buy	Honeywell will not accept hardware or service contract orders after this date	
Last Time Ship	Honeywell will not ship product after this date	
Stock Rotation Request	Honeywell will not accept requests for stock rotation after this date	31-Dec-11
Stock Rotation Return	Honeywell must receive all final stock rotated units by this date	31-Jan-12
End of Service	Honeywell will not offer spare parts or servicing of units after this date	28-Feb-13

\*\*Due to the limited supply of components to manufacture the verification systems, Honeywell may not be able to fulfill all orders. Product and part orders are on a first come, first served basis\*\*

### Service and Warranty:

Honeywell will maintain our commitment to our customers by supporting and servicing discontinued product at all worldwide service centers throughout the life of all warranties in place, as long as the required parts are commercially available.

### Contact:

Honeywell Scanning & Mobility is committed to providing you with a superior level of customer service. Please contact your Honeywell representative for additional information regarding this communication.

For more information: www.honeywellaidc.com

#### **Honeywell Scanning & Mobility**

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