

This notice is to inform you that Beijer Electronics, Inc. will be discontinuing production of the products listed below. Last Order Dates and Last Delivery Dates are included.

Product	End of Life Notification	Last Order Date	Last Delivery Date
QTERM-IV	18 May 2012	2 Jul 2012	28 Dec 2012
QTERM-P40	18 May 2012	2 Jul 2012	28 Dec 2012

UPDATE: As of May 2014, there are no longer any spare parts; service is no longer being provided on the P40.

Purchase orders will be accepted through the Last Order Date and will be non-cancellable. No orders will be accepted after this date. Deliveries can be scheduled after the Last Order Date until the Last Delivery Date.

This action is due to obsolesce of parts and components used in the QTERM-IV and QTERM-P40. We apologize for any problems this may cause.

We suggest the following products as replacements:

EOL Product	Suggested Replacement	Comments
QTERM-IV	QTERM-G55 (handheld or panel-mount options)	Monochrome LCD Display*
QTERM-P40	QTERM-G72 (panel-mount only)	TFT Color LCD Display

* Note, when this EOL notice was released 22 May 2012, it mentioned that the G55 had an QTERM-IV emulation mode. That was incorrect. The G55 does not have this ability.

Please contact your sales representative with any questions or to get assistance on the suggested terminal replacement products.

Sincerely,

Product Management
Beijer Electronics, Inc.



US Office

Beijer Electronics, Inc.
1865 West 2100 South
Salt Lake City, Utah 84119 USA
www.BeijerInc.com / +1-801-466-8770

Headquarters

Beijer Electronics Products AB
P.O. Box 426
SE-201 24 Malmö, Sweden
www.BeijerElectronics.com / +46 40 35 86 00

N2008 v3 - 27 May 2014

(V1 - 2 July 2012; V2 - 17 December 2013)
Copyright © 2014 Beijer Electronics. All rights reserved.

The information at hand is provided as available at the time of printing. Beijer Electronics reserves the right to change any information without updating this publication. Beijer Electronics does not assume any responsibility for any errors or omissions in this publication.