

October 31, 2013

Dear Valued Customer,

This letter serves as your formal notification that Belden is initiating the End of Life process for the **GarrettCom Magnum DX1000** product family. The key milestones and affected part numbers are listed in this letter. The objective of providing this notice is to allow for appropriate planning and the opportunity for last time purchases, as well as to suggest alternative products. For more information on Belden's end-of-life policy for Industrial Networking products, please visit [www.belden.com/eol](http://www.belden.com/eol).

The standard warranty terms will be honored for all units shipped up to the Last Shipment Date. Orders placed between the Announcement Date and the Last Order Date are non-cancelable and non-refundable.

**End of Life Milestones**

Milestone	Date
End of Life Announcement Date	October 31, 2013
Last Order Date	July 31, 2014
Last Shipment Date	October 31, 2014
Last Service Date	October 31, 2017

Special contracts in place and active prior to the Announcement Date with regard to product availability, warranty, or support terms will be honored according to the terms of that contract. Belden will make every effort to have the products available for purchase until the Last Order Date; however, there may be situations where material constraints cause the supply to be exhausted sooner.

**End-of-Life Product(s)**

EOL Product Family	Description	Suggested Alternative	Description
Magnum DX1000	Industrial Router / Terminal Server	<a href="#">Magnum 10XTS</a>	Industrial Router Terminal Server

A detailed list of all EOL part numbers can be found at the end of this letter.

If you have any questions or for assistance selecting alternative products, please contact your local Belden sales representative ([North America contact information](#) and [International contact information](#)).

Sincerely,



Carey Trost  
Director, Product Management

## End-of-Life Part Number(s)

<b>DX1000 Router / Terminal Servers</b>	
<b>EOL Part Number</b>	<b>Description</b>
DX1000-IR-01-H	DX1000 5 TX, 12 Serial, 90-250VAC/DC
DX1000-IR-01-HH	DX1000 5 TX, 12 Serial, Dual 90-250VAC/DC
DX1000-IR-01-HL	DX1000 5 TX, 12 Serial, Dual HV/LV PS
DX1000-IR-01-L	DX1000 5 TX, 12 Serial, 24-48VDC
DX1000-IR-01-LL	DX1000 5 TX, 12 Serial, Dual 24-48VDC
DX1000-IR-02-H	DX1000 2 SFP, 3 TX, 12 Serial, 90-250VAC/DC
DX1000-IR-02-HH	DX1000 2 SFP, 3 TX, 12 Serial, Dual 90-250VAC/DC
DX1000-IR-02-HL	DX1000 2 SFP, 3 TX, 12 Serial, Dual HV/LV PS
DX1000-IR-02-L	DX1000 2 SFP, 3 TX, 12 Serial, 24-48VDC
DX1000-IR-02-LL	DX1000 2 SFP, 3 TX, 12 Serial, Dual 24-48VDC
DX1000-IR-21-H	DX1000 2 DDS, 5 TX, 12 Serial, 90-250VAC/DC
DX1000-IR-21-HH	DX1000 2 DDS, 5 TX, 12 Serial, Dual 90-250VAC/DC
DX1000-IR-21-HL	DX1000 2 DDS, 5 TX, 12 Serial, Dual HV/LV PS
DX1000-IR-21-L	DX1000 2 DDS, 5 TX, 12 Serial, 24-48VDC
DX1000-IR-21-LL	DX1000 2 DDS, 5 TX, 12 Serial, Dual 24-48VDC
DX1000-IR-22-H	DX1000 2 DDS, 2 SFP, 3 TX, 12 Serial, 90-250VAC/DC
DX1000-IR-22-HH	DX1000 2 DDS, 2 SFP, 3 TX, 12 Serial, Dual 90-250VAC/DC
DX1000-IR-22-HL	DX1000 2 DDS, 2 SFP, 3 TX, 12 Serial, Dual HV/LV PS
DX1000-IR-22-L	DX1000 2 DDS, 2 SFP, 3 TX, 12 Serial, 24-48VDC
DX1000-IR-22-LL	DX1000 2 DDS, 2 SFP, 3 TX, 12 Serial, Dual 24-48VDC
DX1000-IR-23-H	DX1000 2 T1/E1, 5 TX, 12 Serial, 90-250VAC/DC
DX1000-IR-23-HH	DX1000 2 T1/E1, 5 TX, 12 Serial, Dual 90-250VAC/DC
DX1000-IR-23-HL	DX1000 2 T1/E1, 5 TX, 12 Serial, Dual HV/LV PS
DX1000-IR-23-L	DX1000 2 T1/E1, 5 TX, 12 Serial, 24-48VDC
DX1000-IR-23-LL	DX1000 2 T1/E1, 5 TX, 12 Serial, Dual 24-48VDC
DX1000-IR-24-H	DX1000 2 T1/E1, 2 SFP, 3 TX, 12 Serial, 90-250VAC/DC
DX1000-IR-24-HH	DX1000 2 T1/E1, 2 SFP, 3 TX, 12 Serial, Dual 90-250VAC/DC
DX1000-IR-24-HL	DX1000 2 T1/E1, 2 SFP, 3 TX, 12 Serial, Dual HV/LV PS
DX1000-IR-24-L	DX1000 2 T1/E1, 2 SFP, 3 TX, 12 Serial, 24-48VDC
DX1000-IR-24-LL	DX1000 2 T1/E1, 2 SFP, 3 TX, 12 Serial, Dual 24-48VDC
DX1000-TS-01-H	DX1000 5 TX, 12 Serial, 90-250VAC/DC
DX1000-TS-01-H	DX1000 5 TX, 12 Serial, 90-250VAC/DC
DX1000-TS-01-HH	DX1000 5 TX, 12 Serial, Dual 90-250VAC/DC
DX1000-TS-01-HL	DX1000 5 TX, 12 Serial, Dual HV/LV PS
DX1000-TS-01-L	DX1000 5 TX, 12 Serial, 24-48VDC
DX1000-TS-01-LL	DX1000 5 TX, 12 Serial, Dual 24-48VDC
DX1000-TS-02-H	DX1000 2 SFP, 3 TX, 12 Serial, 90-250VAC/DC
DX1000-TS-02-HH	DX1000 2 SFP, 3 TX, 12 Serial, Dual 90-250VAC/DC
DX1000-TS-02-HL	DX1000 2 SFP, 3 TX, 12 Serial, Dual HV/LV PS
DX1000-TS-02-L	DX1000 2 SFP, 3 TX, 12 Serial, 24-48VDC
DX1000-TS-02-LL	DX1000 2 SFP, 3 TX, 12 Serial, Dual 24-48VDC

**DX1000 Support Program**(Not orderable as of the date of this letter. See [www.belden.com/eol](http://www.belden.com/eol) for policy details.)

<b>EOL Part Number</b>	<b>Description</b>
DXSUP-1000IRNW	Magnum DX Premium Support Program for DX1000 Industrial Router with no WAN ports (no DDS or T1/E1), includes models DX1000-IR-01-x and DX1000-IR-02-x
DXSUP-1000IRW	Magnum DX Premium Support Program for DX1000 Industrial Router with WAN ports (DDS or T1/E1), including models DX1000-IR-21-x to -IR-24-x
DXSUP-1000TS	Magnum DX Premium Support Program for DX1000 Terminal Server, includes models DX1000-TS-01-x and DX1000-TS-02-x.