

Product End Of Life Notification

Date April 1, 2021

Products

Digi TransPort WR11XT and WR21-M52B, M72B, R52A, R32A Notice #210401-01

Description of change

In an effort to deliver the best products to our customers, Digi is announcing a formal transition timeline from our WR Series cellular routers that use the SarOS operating system to the IX Series cellular routers that use the DAL operating system. Since introducing our first DAL-based Industrial Series (IX) product in 2018, the IX14, we have subsequently introduced the IX10, IX20, TX54, TX64 that also use DAL. SarOS is a 20+ year old operating system that has reached its technology limitations. DAL is a proven, enterprise-grade router operating system with improved security and stability, and based on Linux that Digi has been using on our Enterprise (EX) Series for many years.

Below is a short list of DAL features and functionality that expand the capabilities o SarOS-based products:

- · Easier to configure
- IPv6 support
- Secure Boot and other Digi TrustFence[™] features
- Better Zero Touch / Auto APN support
- Dual APN
- Dual Cellular support
- · Load balancing
- SureLinkTM improvements (multiple test targets)
- Improved robustness
- Improved programmability options (Python, Shell Scripts, C / C++)
- Better performance including support for multi-core CPUs

See table below for list of affected part numbers and recommended replacements.

WR11XT and WR21-MxxB have equivalent IX product replacements.

WR21-**R** products utilize GSM-R and are sold in Europe. GSM-R is an older technology and Digi is discontinuing new product availability with GSM-R. The cellular model for the WR21-R32A-DE1-TB is no longer available.

Note: This announcement does NOT cover all WR21 models. Digi will announce transition plans for those remaining WR21 SKUs in the future. See your Digi representative for EOL roadmap timeline.

Part	Product Line	EOL Part Numbers	Recommended Replacement
Numbers		WR11-L700-DE1-XB	
	WR11XT	WR11-M300-DE1-XB	
		WR11-M400-DE1-XB	<u>IX10-00G4</u>
		WR11-M600-DE1-XB	
		WR11-M900-DE1-XB	
		WR21-M52B-DE1-SB	<u>IX20-00G4</u> or <u>IX20-00N4</u>
	WR21	WR21-M72B-DE1-SB	<u>IX20-00G4</u>
		WR21-R52A-DE1-TB	No GSM-R equivalent. LTE: <u>IX20-00G4</u>
		WR21-R32A-DE1-TB	No GSM-R equivalent. LTE: <u>IX20-00G4</u>

SKUs: WR21-R32A-DE1-TB & WR21-R52A-DE1-TB: Last Time Buy (LTB) orders must be entered by June 30, 2021. Last Time Ship will be September 30, 2021. All other part numbers listed above: Last Time Buy (LTB) orders must be entered by September 30, 2021. Last Time Ship will be March 30, 2022.

EOL Terms	• All LTB Purchase Orders are non-cancellable & non-returnable (NCNR) and subject to final allocation and order confirmation.
Conditions	Digi reserves the right to make shipments against the total quantity ordered as material becomes available.

Timing of Change

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Authorization	Product Manager
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