

Product End of Life Notification		Date September 30 th , 2021
Product	Digi Transport WR44R Cellular Routers Notice #210930-01	

Audience	All cellular distributors
Product Notice	Digi introduced the next-generation, more capable Digi WR54 and subsequent Digi TX54 family of products in 2018 to replace the Digi Transport WR44R product line. This is the final notice announcing the end of life on all remaining WR44R SKUs (full list is below). For more information about the benefits of migrating to newer Digi products with the DAL operating system, please see here. For help in migrating existing configurations, see here.

Affected Products	A table with suggested replacement SKUs is provided below EOL Terms and Conditions: · All LTB Purchase Orders are non-cancelable and non-returnable (NCNR) · Digi reserves the right to make shipments against the total quantity ordered as material becomes available. · Standard warranty policy will apply.
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Timing	Last Time Buy (LTB) orders shall be placed before 3/31/22, for a Last Time Ship before 9/30/2022
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Action Required	Resale partners are instructed to remove EOL SKUs from their fulfillment systems and migrate to the replacement SKUs listed below.
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SKU Cross Reference

Product Line	EOL SKU	Upgrade to	TX54 vs. WR44R improvements
WR44R	WR44-L900-AE1-RF	TX54-A106 or TX54-A146 *	- Modern Linux-based operating system - Wider software feature set with quarterly firmware updates - Central cloud management with health metrics and alerts - Better system performance - Hardened security, independently verified - Faster cellular (Cat-11 vs. Cat-1/Cat-3/Cat-6) with support for current cellular bands - Better GNSS module for improved location - IP54 Rating and MIL-STD 810 tested (vs. IP30) - Wider Operating Temperature (-34°C to 74°C vs. -20°C to 60°C) - Faster external and internal USB (3.0 vs. 2.0)
	WR44-L9F1-AE1-RF		
	WR44-M2F1-NE1-RF		
	WR44-M700-CE1-RF		
	WR44-M800-AE1-RF		
	WR44-M8F1-AE1-RF		
	WR44-U5A3-D15-XD		

* In select use cases, where a less hardened solution and without the need for a direct connection to a vehicle's power, the LR54-AW401 is an alternative solution.

Authorization	David Ridenour, Product Manager, Digi International
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