

Product Change Notice Date: May 2, 2018		
Product	TransPort WR11/WR21/WR44 with L8 cellular module	
Notice Number	180502-03	

Reason for Notification: Product Migration to similar variants with new cellular module

Audience	All Cellular distributors

Product Notice	The cellular module used in North American variants of the TransPort WR11/WR21/WR44 has been EOL'd by the supplier.
	Replacement models that are coverage and frequency equivalent for this region are available to make this transition as seamless as possible.

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.

Timing	Last-Time-Buy (LTB): October 18, 2018
	Last-Time-Ship (LTS): December 18, 2018

Action Required	Resale partners are instructed to remove EOL SKUs from their fulfillment
	systems and migrate to the replacement SKUs listed below.

Authorization	Jeff Hartzler
	Product Manager
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SKU Cross Reference

EOL SKU	Replacement SKU	Similarity to SKU
WR11-L800-DE1-SU WR11-L800-DE1-XU	WR11-M600-DE1-XB	Replacement model contains LTE CAT 1 module in ruggedized metal enclosure
WR21-L82B-DE1-SU	WR21-M52B-DE1-SB	Identical hardware and firmware. Replacement model contains new LTE CAT 4 module
WR44-L800-CE1-RD	WR44-M800-AE1-RF	Identical hardware and firmware. Replacement model contains new LTE CAT 6 module and 802.11ac Wi-Fi

The following cellular band and frequency information are provided for reference.

Module Reference	Bands and Frequencies
L8 (EOL)	Coverage: United States LTE CAT 3: 700 (B13) / AWS(B4) Transfer rate (max): 100 Mbps down, 50Mbps up Approvals: Verizon
M6 (New)	Coverage: North America LTE CAT 1: 700 (B12,B13) / 850 (B5) / AWS (B4) / 1900 (B2) HSPA+: 850 / 1900 MHz Transfer rate (max): 10 Mbps down, 5 Mbps up Approvals: PTCRB, AT&T, Verizon, Telus (pending)
M5 (New)	Coverage: North America LTE CAT 4: 700 (B12/13) / 850 (B5) / AWS (B4) / 1900 (B2) 3G HSPA+: 850 / 1900 MHz Transfer rate (max): 150 Mbps down, 50 Mbps up Approvals: PTCRB, AT&T, Verizon, Telus (pending)
M8 (New)	Coverage: North America / EMEA LTE Advanced CAT 6: 700 (B12, B13, B29) / 800 (B20, B26) / 850 (B5) / 900 (B8) / AWS (B4) / 1800 (B3) / 1900(B2, B25) / 2100 (B1) / 2300 (B30) / 2500 (B41) / 2600 (B7) 3G HSPA+: 850/900/AWS/1800/1900/2100 MHz Transfer rate (max): 300 Mbps down, 150 Mbps up Approvals: PTCRB, AT&T, Verizon