

Product Change Notice Date: May 2, 201		Date: May 2, 2018
Product	TransPort WR21/WR31/WR44R/WR44RR with L5 ce	ellular module
Notice Number	180502-02	

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

Audience All Cellular distributors	
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Product Notice	The cellular module used in North American variants of the TransPort WR21/WR31/WR44R/WR44RR 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
	(952) 912-3380

SKU Cross Reference		
EOL SKU	Replacement SKU	Similarity to SKU
WR21-L52B-DE1-SB	WR21-M52B-DE1-SB	
WR21-L52A-DE1-TB	WR21-M52A-DE1-TB	Identical hardware and firmware. Replacement model
WR31-L52A-DE1-TB	WR31-M52A-DE1-TB	contains new LTE CAT 4 module.
WR44-L500-CE1-RF		Identical hardware and firmware. Replacement model
WR44-L500-NE1-RF	WR44-M800-AE1-RF	contains new LTE CAT 6 module and 802.11ac Wi-Fi.
WR44-L5S1-CE1-RD		S1 option no longer available.
WR44-L5F1-NE1-RF		Identical hardware and
WR44-L5G1-CE1-RF	WR44-M8F1-AE1-RF	firmware. Replacement model contains new LTE CAT 6 module
WR44-L5G1-NE1-RF	-	and 802.11ac Wi-Fi.
WR44-L5G4-AE1-MD	WR44-M8G4-AE1-MD	Identical hardware and firmware. Replacement model
WR44-L5G4-NE1-MD	VVN44-IVIOG4-AEI-IVID	contains new LTE CAT 6 module and 802.11ac Wi-Fi.

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

Module Reference	Bands and Frequencies
L5(EOL)	Coverage: North America, software defined multi-carrier LTE CAT 3: 700(B13, B17) / 850(B5) / AWS (B4) / 1900(B2,B25) 3G HSPA+: 850/900/1700AWS/1900/2100 MHz 3G EVDO: 800 / 1900 MHz 2G EDGE/GPRS: 850/900/1800/1900 MHz 2G 1XRTT: 800 / 1900 MHz Transfer rate (max): 100 Mbps down, 50Mbps up Approvals: Verizon Private Network, DMNR and PNTM, AT&T, Sprint, Telus, Bell
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

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(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