

Product End of Life Notification		Date February 1, 2024
Product	Rabbit Core Modules (RCM3365, RCM3900)	
Reason for Change		

Technical Requirement	Product Transition
Customer Requirement	
Quality Improvement	Product Enhancement
	Other

Audience	All Digi Embedded Partners and Customers
Description of Change	Obsolete 20-101-1051 (RCM3365) and 20-101-1196 (RCM3900).
Reason for Change	Obsoleted products make use of a 32MB NAND flash component that was discontinued over six years ago. Digi can only source limited quantities of this component on the secondary market.
	Due to increased component cost, MSRP for LTB units has changed.
Replacement Products	20-101-1197 (RCM3910) is identical to a 20-101-1196 (RCM3900) without the 32MB NAND flash. Customers can use media in its microSD socket for storage needs previously met by the 32MB NAND flash. 20-101-1068 (RCM3315) is similar to 20-101-1051 (RCM3365) but uses a 4MB serial flash instead of the 32MB NAND flash. Customers using the NAND for a limited FAT filesystem can migrate their program with minimal source code changes. Consider either as a replacement for both discontinued products.
	Customers will need to recompile their source code for the new target.

Affected Part Number	Description	Region	Previous MSRP (Qty 1)	LTB MSRP (Qty 1)
20-101-1051	RCM3365, RabbitCore	Global	\$161.92	\$175.92
20-101-1196	RCM3900 3365-II, RabbitCore	Global	\$161.92	\$175.92

Last Time Buy	Last Time Buy (LTB) orders must be received by: April 30, 2024 Last Time Shipments (LTS): July 31, 2024	
EOL Terms and Conditions	 LTB orders are subject to limited component availability and cannot be guaranteed. Best effort will be made to fulfill LTB orders. All LTB Purchase Orders are non-cancellable & non-returnable (NCNR) and subject to final allocation and order confirmation. Digi reserves the right to make shipments against the total quantity ordered as material becomes available. Standard warranty policy will apply. 	



Notes	Please contact end customers with their interest.	
Authorization	Digi International Product Management	