Product End Of Life Notification

Date 10/03/2019

Product

AW-USB-2

AnywhereUSB/2 Product Notice: 191003-01

Reason for Change :

Technical Requirement	Product Transition
Customer Requirement	Product Discontinuation
Quality Improvement	Product Enhancement
Change of Production Location	Other (Brand Change)

Description of change	The following SKU is being discontinued as part of Digi's SKU streamlining initiative. Customers should migrate to the AnywhereUSB 2 Plus (AW02-G300)
	Digi will continue to accept orders for this SKU until <mark>21 February,</mark> 2020.
	Pictures of discontinued and suggested replacement products in Appendix

Part	Digi LTB SKU Description		Recommended Replacement Description	
Numbers	AW-USB-2	AnywhereUSB/2	AW02-G300	AnywhereUSB 2 Plus

Timing of Change	Last Time Buy (LTB) orders must be received by 21 February, 2020 Last Time Shipment Date (LTS): June 30, 2020	
EOL Terms and Conditions	 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/Actions	none	



Replacement Product	The replacement product provides support for a greater range of USB devices as well as device charging capabilities.		
	Customers sho AW02-G300	ould order AnywhereUSB 2 Plus together with a power supply such as	
	76000965	AC Power Supply – Ext Temperature, Universal plugs (US,EU, UK, AU) to 5vDC 2.5mm locking barrel plug.	

Last Time Buy Part	None
lssues	

Quality Issues	None
----------------	------

Authorization	Ben Tucker Senior Product Manager Digi International
---------------	--



Appendix:

Last Time Buy Part #	Description	Suggested Replacement Part #	Description	LTB Date
AW-USB-2	AnywhereUSB/2	AW02-G300	AnywhereUSB 2 Plus	2/21/2020
		76000965 (Recommended Power Supply for AW-USB-2)	AC Power Supply – Ext Temperature, Universal plugs (US,EU, UK, AU) to 5vDC 2.5mm locking barrel plug	