

Product Par	rt number chai	nge Notifica	tion	Date February 27, 2018			
Product	CC-	CC-9X & Connect ME/WME Bulk Packs					
Reason for Change							
Technical Require	ement	Product Ti	Product Transition				
Customer Requirement		Product Dis	Product Discontinuation				
Quality Improvement		Product En	Product Enhancement				
		Other (Brand Change)					
Affected Part Number	pricing- Selected SKUs only (see Appendix). There are several SKU's that have multiple part numbers for the same product due to packaging configuration. With the implementation of minimum order quantities (MOQ), there will be one SKU packed in bulk/Tray packaging. Pricing will be changed on the price list to reflect pricing only in order to eliminate confusion caused by bulk pricing. Note: Replacement SKUs will be moving to bulk/tray packaging with un pricing and enforcement of current MOQ prior to the effectivity date.						
Timing of Change	Effectivity dates-Se	ee Appendix					
Replacement Produc	• •	See Appendix and Digi price list to review replacement items which are the exact same product.					
Last Time Buy Parts	Not applicable	Not applicable					
Quality Issues	None	None					
Notes	a bulk pack of 25 customer would o Z1 which will be p	Example: Customer previously ordered 1 of CC-9P-T225-Z1-B, which was a bulk pack of 25 units with a bulk price (Unit X 25). On 5/7/18, customer would order minimum order quantity of 25 of CC-9P-T225-Z1 which will be packaged in bulk with unit price (Unit). Charged price would be unit price times 25. Current					
	Quantity ordered	Part number	List Price (example)				
	1	CC-9P-T225-Z1-B	\$50	\$50			
	Future	Future					
	Quantity	Part number	List Price	Total invoice			
	ordered		(example)				
	25	CC-9P-T225-Z1	\$2	\$50			

Authorization	Jim Pause, Product Manager, Digi International
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Appendix

Discontinued Item Number	Description	Replacement Item Number	Description	Effective date
			,	
DC-ME-01T-C-50	Connect ME CF/W (50)	DC-ME-01T-C	Connect ME CF/W	5/7/2018
DC-ME-01T-PC-50	Connect ME -C 802.3af (50)	DC-ME-01T-PC	Connect ME -C 802.3af	5/7/2018
DC-ME-01T-PS-50	Connect ME -S 802.3af (50)	DC-ME-01T-PS	Connect ME -S 802.3af	5/7/2018
DC-ME-01T-S-50	Connect ME (50)	DC-ME-01T-S	Connect ME	5/7/2018
DC-ME4-01T-C-50	Connect ME -C 4MB Flash (50)	DC-ME4-01T-C	Connect ME -C 4MB Flash	5/7/2018
DC-ME4-01T-S-50	Connect ME -S 4MB Flash (50)	DC-ME4-01T-S	Connect ME -S 4MB Flash	5/7/2018
DC-ME-Y401-C-B	Connect ME 9210 2/8 -C (50)	DC-ME-Y401-C	Connect ME 9210 2/8 -C	5/7/2018
DC-ME-Y402-C-B	Connect ME 9210 4/8 -C (50)	DC-ME-Y402-C	Connect ME 9210 4/8 -C	5/7/2018
DC-ME-Y402-LX-B	Connect ME 9210 4/8 Linux (50)	DC-ME-Y402-LX	Connect ME 9210 4/8 Linux	5/7/2018
DC-ME-Y402-S-B	Connect ME 9210 4/8 -S (50)	DC-ME-Y402-S	Connect ME 9210 4/8 -S	5/7/2018
DC-ME-Y413-C-B	Connect ME 9210 8/16 NET+OS (50)	DC-ME-Y413-C	Connect ME 9210 8/16 NET+OS	5/7/2018
DC-ME-Y413-LX-B	Connect ME 9210 8/16 Linux (50)	DC-ME-Y413-LX	Connect ME 9210 8/16 Linux	5/7/2018
DC-WME-Y402-C-B	Connect Wi-ME 9210 4/8 -C (50)	DC-WME-Y402-C	Connect Wi-ME 9210 4/8 -C	5/7/2018
DC-WME-Y413-LX-B	Connect Wi-ME 9210 8/16 Linux (50)	DC-WME-Y413-LX	Connect Wi-ME 9210 8/16 Linux	5/7/2018
CC-9P-T225-Z1-B	CC 9P 9360 32/32 (25)	CC-9P-T225-Z1	CC 9P 9360 32/32	5/7/2018
CC-9P-T236-Z1-B	CC 9P 9360 64/64 (25)	CC-9P-T236-Z1	CC 9P 9360 64/64	5/7/2018
CC-9P-V236-Z1-B	CC 9P 9360 64/64 ET (25)	CC-9P-V236-Z1	CC 9P 9360 64/64 ET	5/7/2018
CC-9P-V502-C-B	CC 9P 9215 4/8 NET+OS no RJ (25)	CC-9P-V502-C	CC 9P 9215 4/8 NET+OS no RJ	5/7/2018
CC-9P-V513-C-B	CC 9P 9215 8/16MB,NET+OS,no RJ (25)	CC-9P-V513-C	CC 9P 9215 8/16MB,NET+OS,no RJ	5/7/2018
CC-9P-V513-LX-B	CC 9P 9215 8/16MB, Linux, no RJ (25)	CC-9P-V513-LX	CC 9P 9215 8/16MB, Linux, no RJ	5/7/2018
CC-9P-V524-C-B	CC 9P 9215 16/32 NET+OS no ENET (25)	CC-9P-V524-C	CC 9P 9215 16/32 NET+OS no ENET	5/7/2018
CC-9P-V524-LX-B	CC 9P 9215 16/32MB, Linux, no RJ (25)	CC-9P-V524-LX	CC 9P 9215 16/32MB, Linux, no RJ	5/7/2018
CC-9P-V534-LX-B	CC 9P 9215 16NR/64MB, Linux, Ethernet (25)	CC-9P-V534-LX	CC 9P 9215 16NR/64MB, Linux, Ethernet	5/7/2018
CC-9U-T724-Z1-B	ConnectCore 9U 160 16NR/32MB (25)	CC-9U-T724-Z1	ConnectCore 9U 160 16NR/32MB	5/7/2018