Arista Networks announces the upcoming end of sale for selected switches in the 7130 Series. The product part numbers covered by this announcement are listed below in Table 1. The last day to order the affected products is December 31st, 2019. Customers with active support contracts will continue to receive support from Arista TAC (Technical Assistance Center) as per the dates listed in Table 2, the End-of-Life Milestones.

Support for the 7130 Series Applications (eg. MetaWatch and MetaMux) is not affected by this end of sales notice.

Migration Options

Customers are encouraged to plan a migration to newer models that provide equivalent or higher performance with improved scale and lower power. The newer models support a common set of features and offer enhanced functionality.

Affected Product	Description	Replacement Products	Description
DCS-7130-32KC#	Arista 7130 Series 32K with Virtex 7 FPGA and OCXO Clock	DCS-7130-48L#	Arista 7130 Series 48L with UltraScale VU7P-2 FPGA
DCS-7130-32KA#	Arista 7130 Series 32K with Virtex 7 FPGA and Atomic Clock	DCS-7130-48LA#	Arista 7130 Series 48L with UltraScale VU7P-2 FPGA and Atomic Clock
DCS-7130-48KC#	Arista 7130 Series 48K with Virtex 7 FPGA and OCXO Clock	DCS-7130-48L#	Arista 7130 Series 48L with UltraScale VU7P-2 FPGA
DCS-7130-48KA#	Arista 7130 Series 48K with Virtex 7 FPGA and Atomic Clock	DCS-7130-48LA#	Arista 7130 Series 48L with UltraScale VU7P-2 FPGA and Atomic Clock
DCS-7130-96KC#	Arista 7130 Series 96K with Virtex 7 FPGA and OCXO Clock	DCS-7130-96L#	Arista 7130 Series 48L with UltraScale VU7P-2 FPGA
DCS-7130-96KA#	Arista 7130 Series 96K with Virtex 7 FPGA and Atomic Clock	DCS-7130-96LA#	Arista 7130 Series 48L with UltraScale VU7P-2 FPGA and Atomic Clock

DCS-7130-48EB#	Arista 7130 Series 48E with UltraScale+ VU9P-3 FPGA	DCS-7130-48LB#	Arista 7130 Series 48L with UltraScale VU9P-3 FPGA
DCS-7130-48EP#	Arista 7130 Series 48E with 3x UltraScale KU095 FPGA	DCS-7130-48EH#	Arista 7130 Series 48E with 3x UltraScale+ VU9P-3 FPGA

Table 1: Affected Product and Part numbers

In addition to the suggested replacement, alternative products with enhanced functionality and increased scale are also available. Customers are requested to contact Arista sales for additional information on these.

Milestone	Date
End-of-Sale Announcement	July 1, 2019
Last day to order the products (End-of-Sale)	December 31, 2019
Last day to receive 24x7 TAC support	December 31, 2022
Last day for hardware RMA requests	December 31, 2022
End-of-Life of product	December 31, 2022

Table 2: End-of-Life Milestones

The following Metamako sold models have End-of-Life dates, and are listed below for reference, with the corresponding Arista product identifier.

Metamako Model	Metamako Part Code	Arista Model	End-of-Sale	End-of-Life
MetaMux 32	MM00854	DCS-7130-32KL#	August 29, 2017	August 29, 2020
MetaApp W32	MM00917	DCS-7130-32C#	March 31, 2018	March 31, 2021
MetaApp 32	MM00752	DCS-7130-32K#	October 1, 2018	September 30, 2021
MetaMux 48K	MM01049	DCS-7130-48K#	October 1, 2018	September 30,

				2021
MetaConnect 96K	MM01079	DCS-7130-96K#	October 1, 2018	September 30, 2021
MetaMux 48	MM01063	DCS-7130-48C#	October 1, 2018	September 30, 2021
MetaMux 48+	MM00929	DCS-7130-48CP#	October 1, 2018	September 30, 2021
MetaConnect 96C	MM01187	DCS-7130-96C#	October 1, 2018	September 30, 2021
MetaMux 48EA	MM01166	DCS-7130-48EA#	October 1, 2018	September 30, 2021
MetaMux 48ED	MM01198	DCS-7130-48ED#	October 1, 2018	September 30, 2021

Table 3: Metamako products End-of-Life Milestones

For more information about the Arista End-of-Life policy, please visit:
https://www.arista.com/en/support/policy/end-of-life-policy

If you need assistance with migration options, please contact your Arista sales representative or contact us at sales@arista.com