

Product Discontinuance Notice – End of Life (EOL)

PDN #: PDN26-0046		Rev: 1.0		Issue Date: April 17, 2026																						
EOL title:		M.2 PCIe SSD N-10m2 (2280) and N-16m2 (2280)																								
Type of notification:		EOL announcement																								
Detailed Description: Swissbit hereby announces the discontinuation of legacy technology based M.2 PCIe SSD N-10m2 (2280) and N-16m2 (2280) products utilizing Kioxia BiCS3 flash components. The affected products are listed below and will be phased out of production in accordance with the purchase milestones defined in this notice. This discontinuation is driven by the supplier's End-of-Life (EOL) notification for Kioxia NAND flash component, combined with anticipated limitations in long-term Kioxia manufacturing capacity availability: <table><tr><td>NAND Flash Memory Design Rule</td><td>Die Description</td><td>Product Types</td></tr><tr><td>15nm / 24nm / 32nm</td><td rowspan="2">SLC, MLC, TLC (BiCS3)</td><td rowspan="2">Wafer, BGA, TSOP</td></tr><tr><td>BiCS Flash gen. 3</td></tr></table> To ensure allocation and supply planning, customers are strongly requested to submit, by the Last Time Buy Forecast Due Date, a binding forecast per affected part number, including the monthly demand quantities through the end of the product lifetime. Swissbit recommends migration to the designated replacement products. Please refer to the overview provided on page 2. <table><tr><td>Milestone</td><td>Date</td></tr><tr><td>Official announcement to customer</td><td>April 17, 2026</td></tr><tr><td>Last Time Buy Forecast due</td><td>May 01, 2026*</td></tr><tr><td>Last Time Buy (LTB) orders due</td><td>September 15, 2026*</td></tr><tr><td>Last Time Ship (LTS)</td><td>December 31, 2028</td></tr></table> * Due to limited NAND supply for these items, we kindly request your estimated LTB forecast as soon as possible so that we can determine our support plan. Please note that the LTB quantity cannot be fully guaranteed and will be confirmed subject to our order acknowledgements.						NAND Flash Memory Design Rule	Die Description	Product Types	15nm / 24nm / 32nm	SLC, MLC, TLC (BiCS3)	Wafer, BGA, TSOP	BiCS Flash gen. 3	Milestone	Date	Official announcement to customer	April 17, 2026	Last Time Buy Forecast due	May 01, 2026*	Last Time Buy (LTB) orders due	September 15, 2026*	Last Time Ship (LTS)	December 31, 2028				
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Quality impact:		No impact																								
Reliability impact:		No impact																								
Product series affected: Please find the details of product transition matrix below. <table><tr><td>Series</td><td>NAND/Config</td><td>Part Number</td><td>New Series</td><td>NAND/Config</td><td>New Part Number</td></tr><tr><td rowspan="2">N-10m2 (2280)</td><td rowspan="2">BiCS3/TLC</td><td rowspan="2">SFPCdddMgAGxT0-t-xx-xxx-zzz</td><td>N2000 (2280)</td><td>BiCS5/TLC</td><td>SN2000MDdddt-gTBx-xxx-zzz</td></tr><tr><td>N7000 (2280)</td><td>BiCS8/TLC</td><td>SN7000MDdddt-gSCx-xxx-zzz</td></tr><tr><td>N-16m2 (2280)</td><td>BiCS3/pSLC</td><td>SFPCdddMgAGxT0-t-xx-xxx-zzz</td><td>N2600 (2280)</td><td>BiCS5/pSLC</td><td>SN2600MDdddt-gTBx-xxx-zzz</td></tr></table> d = drive capacity; g = generation; x = configuration and options; t = temperature; z = standard or customer specific						Series	NAND/Config	Part Number	New Series	NAND/Config	New Part Number	N-10m2 (2280)	BiCS3/TLC	SFPCdddMgAGxT0-t-xx-xxx-zzz	N2000 (2280)	BiCS5/TLC	SN2000MDdddt-gTBx-xxx-zzz	N7000 (2280)	BiCS8/TLC	SN7000MDdddt-gSCx-xxx-zzz	N-16m2 (2280)	BiCS3/pSLC	SFPCdddMgAGxT0-t-xx-xxx-zzz	N2600 (2280)	BiCS5/pSLC	SN2600MDdddt-gTBx-xxx-zzz
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Recommended action:

Qualification of replacement product series X-10m2 (2280) and X-16m2 (2280) in the target system/application.
Please contact your local Swissbit Sales contact for support on the sample schedule and/or special agreements.

Should you have any questions or concerns with the content of this change, please contact the Swissbit PCN team at customer.pcn@swissbit.com within 30 days. No response will be deemed as customer's acceptance of the change and the change will be implemented pursuant to the implementation date set forth in this PDN.

IMPORTANT NOTE:

Swissbit – as a provider of industrial products – announces and informs about every change in the product hardware and firmware. We always test backwards compatibility and assure best quality, reliability and transparency for our customers. We apologize for any inconvenience caused.

The dates mentioned are subject to change based on business and operational conditions.

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Products affected:

Series	Part Number	New Series	New Part Number
N-10m2 (2280)	SFPC120GM1AG2T0-C-6B-526-STD	N2000 (2280)	SN2000MD120GI-1TB2-2DB-STD SN2000MD240GI-1TB4-2DB-STD SN2000MD480GI-1TB8-2DB-STD
	SFPC120GM1AG2T0-I-6B-526-STD		
	SFPC120GM1AG2T0-C-6B-536-STD		
	SFPC120GM1AG2T0-I-6B-536-STD		
	SFPC120GM1AG2T0-C-6B-546-STD		
	SFPC120GM1AG2T0-I-6B-546-STD		
	SFPC240GM1AG4T0-C-6B-526-STD		
	SFPC240GM1AG4T0-I-6B-526-STD		
	SFPC240GM1AG4T0-C-6B-536-STD		
	SFPC240GM1AG4T0-I-6B-536-STD		
	SFPC240GM1AG4T0-C-6B-546-STD		
	SFPC240GM1AG4T0-I-6B-546-STD		
	SFPC240GM1AG4T0-C-6B-546-IGT	N7000 (2280)	SN7000MD240GC-1SC1-1DB-STD SN7000MD240GI-1SC1-1DB-STD SN7000MD480GC-1SC2-1DB-STD SN7000MD480GI-1SC2-1DB-STD SN7000MD960GC-1SC2-1DB-STD SN7000MD960GI-1SC2-1DB-STD Customizing variants, please contact sales
	SFPC480GM1AG2T0-C-8C-526-STD		
	SFPC480GM1AG2T0-I-8C-526-STD		
	SFPC480GM1AG2T0-C-8C-536-STD		
	SFPC480GM1AG2T0-I-8C-536-STD		
	SFPC480GM1AG2T0-C-8C-546-STD		
	SFPC480GM1AG2T0-I-8C-546-STD		
	SFPC960GM1AG4T0-C-8C-526-STD		
	SFPC960GM1AG4T0-I-8C-526-STD		
	SFPC960GM1AG4T0-C-8C-536-STD		
	SFPC960GM1AG4T0-I-8C-536-STD		
	SFPC960GM1AG4T0-C-8C-546-STD		
	SFPC960GM1AG4T0-I-8C-546-STD		
N-16m2 (2280)	SFPC040GM1AG2T0-I-6B-51P-STD	N2600 (2280)	SN2600MD040GI-1TB2-2DB-STD SN2600MD160GI-1TB8-2DB-STD Customizing variants, please contact sales
	SFPC040GM1AG2T0-C-6B-51P-IGT		
	SFPC160GM1AG2T0-C-8C-51P-STD		
	SFPC320GM1AG4T0-I-8C-51P-STD		