

End-of-Life Announcement for the SDM5-M (7-pin)

Released date: December 25, 2014

Dear Valued Customers,

As part of Apacer's continuing effort to bring you superior products, we have introduced the [SDM5A-M \(7-pin\)](#) which enhances the sustained read/write performance up to 445/135 MB/sec and supports capacity up to 64GB using advanced controller and flash technology. Additionally Toshiba stops providing 19nm typeB & typeC NAND flash soon.

Therefore, Apacer would like to announce the [SDM5-M](#) (7-pins) will be EOL on June 30th, 2015 accordingly.

The transition plan of [SDM5-M](#) is as following:

➤ Affected P/Ns: [APSDMxxxxxxxx-xTMx](#)

Product Type	Capacity	Without housing	With housing
SDM5-M 7P/180D LP (H) Standard	8GB	APSDM008GA3AN-ATM (C)*	APSDM008GB3AN-ATM (C)*
	16GB	APSDM016GA3AN-ATM (C)*	APSDM016GB3AN-ATM (C)*
	32GB	APSDM032GA3AN-ATM (C)*	APSDM032GB3AN-ATM (C)*
SDM5-M 7P/180D LP (H) High speed	16GB	APSDM016GA3AD-ATMC	APSDM016GB3AD-ATMC
	32GB	APSDM032GA3AD-ATMC	APSDM032GB3AD-ATMC
	64GB	APSDM064GA3AD-ATMC	APSDM064GA3AD-ATMC
SDM5-M 7P/90D LP (H) Standard	8GB	APSDM008GD3AN-ATM (C)*	APSDM008GE3AN-ATM (C)*
	16GB	APSDM016GD3AN-ATM (C)*	APSDM016GE3AN-ATM (C)*
	32GB	APSDM032GD3AN-ATM (C)*	APSDM032GE3AN-ATM (C)*
SDM5-M 7P/90D LP (H) High speed	16GB	APSDM016GD3AD-ATM (C)*	APSDM016GE3AD-ATM (C)*
	32GB	APSDM032GD3AD-ATM (C)*	APSDM032GE3AD-ATM (C)*
	64GB	APSDM064GD3AD-ATM (C)*	APSDM064GE3AD-ATM (C)*
SDM5-M 7P/180D Slim2 (H) Standard	8GB	APSDM008GK3AN-ATM (C)*	APSDM008GS3AN-ATM (C)*
	16GB	APSDM016GK3AN-ATM (C)*	APSDM016GS3AN-ATM (C)*
	32GB	APSDM032GK3AN-ATM (C)*	APSDM032GS3AN-ATM (C)*
SDM5-M 7P/180D LP2	16GB	APSDM016GL3AD-ATM	--
	32GB	APSDM032GL3AD-ATM	--
	64GB	APSDM064GL3AD-ATM	--

SDM5-M 7P/180D LP2 with write protect	16GB	APSDM016GL3WD-ATM	--
	32GB	APSDM032GL3WD-ATM	--
	64GB	APSDM064GL3WD-ATM	--
SDM5-M 7P/90D LP2	16GB	APSDM016GH3AD-ATM	--
	32GB	APSDM032GH3AD-ATM	--
	64GB	APSDM064GH3AD-ATM	--
SDM5-M 7P/90D LP2 with write protect	16GB	APSDM016GH3WD-ATM	--
	32GB	APSDM032GH3WD-ATM	--
	64GB	APSDM064GH3WD-ATM	--
SDM5-M 7P/180D RU (H)	8GB	APSDM008GR3AN-ATM	APSDM008G33AN-ATM
	16GB	APSDM016GR3AN-ATM	APSDM016G33AN-ATM
	32GB	APSDM032GR3AN-ATM	APSDM032G33AN-ATM
	64GB	APSDM064GR3AN-ATM	APSDM064G33AN-ATM
SDM5-M 7P/180D LU (H)	8GB	APSDM008G63AN-ATM	APSDM008G73AN-ATM
	16GB	APSDM016G63AN-ATM	APSDM016G73AN-ATM
	32GB	APSDM032G63AN-ATM	APSDM032G73AN-ATM
	64GB	APSDM064G63AN-ATM	APSDM064G73AN-ATM
SDM5-M 7P/180D MP	8GB	APSDM008G53AN-ATM	--
	16GB	APSDM016G53AN-ATM	--
	32GB	APSDM032G53AN-ATM	--
	64GB	APSDM064G53AN-ATM	--
SDM5-M 7P/180D MP with write protect	8GB	APSDM008G53WN-ATM	--
	16GB	APSDM016G53WN-ATM	--
	32GB	APSDM032G53WN-ATM	--
	64GB	APSDM064G53WN-ATM	--
SDM5-M 7P/180D MP2	8GB	APSDM008GP3AN-ATM	--
	16GB	APSDM016GP3AN-ATM	--
	32GB	APSDM032GP3AN-ATM	--
	64GB	APSDM064GP3AN-ATM	--
SDM5-M 7P/180D MP2 with write protect	8GB	APSDM008GP3WN-ATM	--
	16GB	APSDM016GP3WN-ATM	--
	32GB	APSDM032GP3WN-ATM	--
	64GB	APSDM064GP3WN-ATM	--
SDM5-M 7P/90D MP	8GB	APSDM008GG3AN-ATM	--
	16GB	APSDM016GG3AN-ATM	--
	32GB	APSDM032GG3AN-ATM	--

	64GB	APSDM064GG3AN-ATM	--
SDM5-M 7P/90D MP with write protect	8GB	APSDM008GG3WN-ATM	--
	16GB	APSDM016GG3WN-ATM	--
	32GB	APSDM032GG3WN-ATM	--
	64GB	APSDM064GG3WN-ATM	--
SDM5-M 7P/90D MP2	8GB	APSDM008GQ3AN-ATM	--
	16GB	APSDM016GQ3AN-ATM	--
	32GB	APSDM032GQ3AN-ATM	--
	64GB	APSDM064GQ3AN-ATM	--
SDM5-M 7P/90D MP2 with write protect	8GB	APSDM008GQ3WN-ATM	--
	16GB	APSDM016GQ3WN-ATM	--
	32GB	APSDM032GQ3WN-ATM	--
	64GB	APSDM064GQ3WN-ATM	--
SDM5-M 7P/270D MP	8GB	APSDM008GF3AN-ATM	--
	16GB	APSDM016GF3AN-ATM	--
	32GB	APSDM032GF3AN-ATM	--
	64GB	APSDM064GF3AN-ATM	--
SDM5-M 7P/270D MP with write protect	8GB	APSDM008GF3WN-ATM	--
	16GB	APSDM016GF3WN-ATM	--
	32GB	APSDM032GF3WN-ATM	--
	64GB	APSDM064GF3WN-ATM	--
SDM5-M 7P/270D MP2	8GB	APSDM008GJ3AN-ATM	--
	16GB	APSDM016GJ3AN-ATM	--
	32GB	APSDM032GJ3AN-ATM	--
	64GB	APSDM064GJ3AN-ATM	--
SDM5-M 7P/270D MP2 with write protect	8GB	APSDM008GJ3WN-ATM	--
	16GB	APSDM016GJ3WN-ATM	--
	32GB	APSDM032GJ3WN-ATM	--
	64GB	APSDM064GJ3WN-ATM	--
SDM5-M 7P/270D N1	8GB	APSDM008G83AN-ATM	--
	16GB	APSDM016G83AN-ATM	--
	32GB	APSDM032G83AN-ATM	--
	64GB	APSDM064G83AN-ATM	--

Note:

*: The P/Ns are for models with power cable connector option. To purchase the products without power cable connector, there will be an additional digit "C" added at the last of the P/N. For instance, to purchase the

16GB model without power cable and housing, the P/N will appear as APSDM016GA3AN-ATMC”.

- SDM5A-M 7 pins Sample Available Date: now
- Alternative P/Ns: APSDMxxxxX2XN-ATMX

Product Type	Capacity	Standard	With housing
SDM5A-M 7P/180D LP (H) Standard	8GB	APSDM008GA2AN-ATM (C)*	APSDM008GB2AN-ATM (C)*
	16GB	APSDM016GA2AN-ATM (C)*	APSDM016GB2AN-ATM (C)*
	32GB	APSDM032GA2AN-ATM (C)*	APSDM032GB2AN-ATM (C)*
SDM5A-M 7P/180D LP (H) High speed	16GB	APSDM016GA2AD-ATMGC	APSDM016GB2AD-ATMGC
	32GB	APSDM032GA2AD-ATMGC	APSDM032GB2AD-ATMGC
	64GB	APSDM064GA2AD-ATMGC	APSDM064GA2AD-ATMGC
SDM5A-M 7P/180D Slim2 (H) Standard	8GB	APSDM008GK2AN-ATM (C)*	APSDM008GS2AN-ATM (C)*
	16GB	APSDM016GK2AN-ATM (C)*	APSDM016GS2AN-ATM (C)*
	32GB	APSDM032GK2AN-ATM (C)*	APSDM032GS2AN-ATM (C)*
SDM5A-M 7P/180D LP2	16GB	APSDM016GL2AD-ATMG	--
	32GB	APSDM032GL2AD-ATMG	--
	64GB	APSDM064GL2AD-ATMG	--
SDM5A-M 7P/180D LP2 with write protect	16GB	APSDM016GL2WD-ATMG	--
	32GB	APSDM032GL2WD-ATMG	--
	64GB	APSDM064GL2WD-ATMG	--
SDM5A-M 7P/270D N1	8GB	APSDM008G82AN-ATM	--
	16GB	APSDM016G82AN-ATM	--
	32GB	APSDM032G82AN-ATM	--
	64GB	APSDM064G82AN-ATM	--

Note:

- 1) *: The P/Ns are for models with power cable connector option. To purchase the products without power cable connector, there will be an additional digit “C” added at the last of the P/N. For instance, to purchase the 16GB model without power cable and housing, the P/N will appear as APSDM016GA2AN-ATMC”.
- 2) Other models will be provided by customer’s request.

- Non-Cancelable & Non-Returnable Last Buy Order: June. 30th, 2015
- Last Time Buy Shipment Date: Sep. 30th, 2015
- End of Warranty date: Sep. 30th, 2017

We appreciate your cooperation and thank you for your continued support of Apacer products. Should you have any questions, please contact with Apacer sales representatives.

Kevin Pan

Product Manager / Embedded Application Product Division