

End-of-Life Announcement for the Industrial microSDHC-M

Release date: Dec. 25, 2014

Dear Valued Customers,

As part of Apacer's continuing effort to bring you superior products, we have introduced the Industrial microSDHC H1-M which enhances the sustained read/write performance up to 34/25 MB/sec and supports capacity up to 32GB using advanced controller and new flash technology(Toshiba A19nm MLC). Industrial microSDHC H1-M also provides industrial grade products which supports extended temperature (-40°C~85°C).

Apacer here by announce the Industrial microSDHC-M will be EOL on June 30th, 2015 accordingly.

The transition plan of Industrial microSDHC-M is as following



	Affected P/N	Replacement P/N
Commercial Temperature	AP-MSD04GCS4P-1TM	AP-MSD04GCA-1ATM
	AP-MSD08GCS4P-1TM	AP-MSD08GCA-1ATM
	AP-MSD16GCD4P-1TM	AP-MSD16GCA-1ATM
	AP-MSD32GCH4P-1TM	AP-MSD32GCA-1ATM
Extended Temperature	AP-MSD04GIS4P-1TM	AP-MSD04GIA-1ATM
	AP-MSD08GIS4P-1TM	AP-MSD08GIA-1ATM
	AP-MSD16GID4P-1TM	AP-MSD16GIA-1ATM
	AP-MSD32GIH4P-1TM	AP-MSD32GIA-1ATM

Non-Cancelable & Non-Returnable Last Buy Order: Jun, 30th, 2015

Last Buy Shipment Date: Sep, 30th, 2015

End of warranty date: Sep, 30th, 2017

Apacer commits to keep providing the highest level of customer service. 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.

Irene Yu

Product Manager

VA-eFlash Department