

## Product Change Notice (mSATA H1-M with the latest version firmeware\_SFPS922A)

Released date: July 13, 2015

Dear Valued Customers,

Apacer hereby announces the Product Change Notice of the latest version firmware for mSATA H1-M products, as a result of upgraded firmware to SFPS922A from SFPS918A.

The details of changing description are listed at below table:

<b>PCN number:</b>	<b>E15071303</b>	<b>Date:</b>	<b>07/13/2015</b>	
<b>Affected Product Model</b>	<b>mSATA H1-M</b>			
<b>Subject :</b>				
<b>Releasing the latest version of firmware (SFPS922A)</b>				
<b>Description of Change:</b>				
<ol style="list-style-type: none"> <li>1. Added SMART "C0" attribute support</li> <li>2. Modified read try mechanism for Micron L95B NAND flash</li> <li>3. Enhanced power failure handling</li> <li>4. Fixed AMD chipset - warm boot detect fail issue</li> <li>5. Fixed Baytrail chipset – DEVSLP compatibility issue during Windows 8.1 installation</li> </ol>				
<b>Recommended Actions</b>				
Apacer keeps on supplying mSATA H1-M with SFPS918A firmware but recommends customers to qualify mSATA H1-M with the latest version (SFPS922A) due to better compatibility and support.				
<b>Description of New Product Part Number:</b>				
<b>Model</b>	<b>mSATA H1-M</b>			
<b>F/W version</b>	<b>Existing</b>		<b>New</b>	
<b>Standard</b>	<b>Without DEVSLP M/N</b>	<b>With DEVSLP M/N</b>	<b>Without DEVSLP M/N</b>	<b>With DEVSLP M/N</b>
8GB	APSDM008GM1HN-1TM	APSDM008GM1HN-2TM	APSDM008GM1HN-7TM	APSDM008GM1HN-8TM
16GB	APSDM016GM1HN-1TM	APSDM016GM1HN-2TM	APSDM016GM1HN-7TM	APSDM016GM1HN-8TM
32GB	APSDM032GM1HN-1TM	APSDM032GM1HN-2TM	APSDM032GM1HN-7TM	APSDM032GM1HN-8TM
64GB	APSDM064GM1HN-1TM	APSDM064GM1HN-2TM	APSDM064GM1HN-7TM	APSDM064GM1HN-8TM
128GB	APSDM128GM1HN-1TM	APSDM128GM1HN-2TM	APSDM128GM1HN-7TM	APSDM128GM1HN-8TM
256GB	APSDM256GM1HN-1TM	APSDM256GM1HN-2TM	APSDM256GM1HN-7TM	APSDM256GM1HN-8TM
<b>F/W version</b>	<b>Existing</b>		<b>New</b>	
<b>Extended Temperature</b>	<b>Without DEVSLP M/N</b>	<b>With DEVSLP M/N</b>	<b>Without DEVSLP M/N</b>	<b>With DEVSLP M/N</b>
8GB	APSDM008GM1HN-1TMW	APSDM008GM1HN-2TMW	APSDM008GM1HN-7TMW	APSDM008GM1HN-8TMW
16GB	APSDM016GM1HN-1TMW	APSDM016GM1HN-2TMW	APSDM016GM1HN-7TMW	APSDM016GM1HN-8TMW
32GB	APSDM032GM1HN-1TMW	APSDM032GM1HN-2TMW	APSDM032GM1HN-7TMW	APSDM032GM1HN-8TMW
64GB	APSDM064GM1HN-1TMW	APSDM064GM1HN-2TMW	APSDM064GM1HN-7TMW	APSDM064GM1HN-8TMW
128GB	APSDM128GM1HN-1TMW	APSDM128GM1HN-2TMW	APSDM128GM1HN-7TMW	APSDM128GM1HN-8TMW
256GB	APSDM256GM1HN-1TMW	APSDM256GM1HN-2TMW	APSDM256GM1HN-7TMW	APSDM256GM1HN-8TMW

If you have any questions and concerns with the content of this notice, please contact with Apacer sales representatives. We appreciate your cooperation and thank you for your continued support of Apacer products.

**Embedded Application Product Division  
Apacer Technology Inc.**