

Product Change Notice
(New Firmware launch- CompactFlash 6 8GB~128GB)

Release date: Apr 14,2016

Dear Valued Customers,

Apacer hereby announces the Product Change Notice of CompactFlash 6 series products (8GB~128GB), as a result of updating new firmware to optimize ECC mechanism. This change is backward compatible. Affected products which adopt new firmware have passed all verifications and qualifications with no function and compatibility issue.

The details of changing description, schedule and affected part number are listed at below table:

PCN number:	E160414-01	Date:	04/14/2016
Affected Product Model	CompactFlash 6 8GB,16GB,32GB,64GB,128GB		
Subject :			
CompactFlash 6 8GB~128GB firmware change			
Description of Change:			
<ol style="list-style-type: none"> 1. Optimize ECC mechanism 2. Improve flash error handling while using randomized pattern 3. Improve SMART functionality 			
Recommended Action :			
For continuity of supply, Apacer recommends customers to qualify new firmware for affected products in a timely manner.			
Description of Product Part Number Change:			
The new part numbers are listed here			
Operating Temperature (-25°C ~ 85°C)			
	Existing		New
	AP-CF008GLANS-NRF		AP-CF008GLANS-NRG
	AP-CF016GLANS-NRF		AP-CF016GLANS-NRG
	AP-CF032GLANS-NRF		AP-CF032GLANS-NRG
	AP-CF064GLANS-NRF		AP-CF064GLANS-NRG
	AP-CF128GLANS-NRF		AP-CF128GLANS-NRG
	AP-CF008GLANS-RMF		AP-CF008GLANS-RMG
	AP-CF016GLANS-RMF		AP-CF016GLANS-RMG
	AP-CF032GLANS-RMF		AP-CF032GLANS-RMG
	AP-CF064GLANS-RMF		AP-CF064GLANS-RMG
	AP-CF128GLANS-RMF		AP-CF128GLANS-RMG
	AP-CF008GLANS-NDRMF		AP-CF008GLANS-NDRMG
	AP-CF016GLANS-NDRMF		AP-CF016GLANS-NDRMG
	AP-CF032GLANS-NDRMF		AP-CF032GLANS-NDRMG
	AP-CF064GLANS-NDRMF		AP-CF064GLANS-NDRMG
	AP-CF128GLANS-NDRMF		AP-CF128GLANS-NDRMG
	AP-CF008GLANS-NDNRF		AP-CF008GLANS-NDNRG
	AP-CF016GLANS-NDNRF		AP-CF016GLANS-NDNRG
	AP-CF032GLANS-NDNRF		AP-CF032GLANS-NDNRG
	AP-CF064GLANS-NDNRF		AP-CF064GLANS-NDNRG
	AP-CF128GLANS-NDNRF		AP-CF128GLANS-NDNRG
Operating Temperature (-40°C ~ 85°C)			
	Existing		New
	AP-CF008GLANS-ETNRF		AP-CF008GLANS-ETNRG
	AP-CF016GLANS-ETNRF		AP-CF016GLANS-ETNRG
	AP-CF032GLANS-ETNRF		AP-CF032GLANS-ETNRG
	AP-CF064GLANS-ETNRF		AP-CF064GLANS-ETNRG
	AP-CF128GLANS-ETNRF		AP-CF128GLANS-ETNRG
	AP-CF008GLANS-ETRMF		AP-CF008GLANS-ETRMG
	AP-CF016GLANS-ETRMF		AP-CF016GLANS-ETRMG
	AP-CF032GLANS-ETRMF		AP-CF032GLANS-ETRMG
	AP-CF064GLANS-ETRMF		AP-CF064GLANS-ETRMG
	AP-CF128GLANS-ETRMF		AP-CF128GLANS-ETRMG
	AP-CF008GLANS-ETNDRMF		AP-CF008GLANS-ETNDRMG
	AP-CF016GLANS-ETNDRMF		AP-CF016GLANS-ETNDRMG
	AP-CF032GLANS-ETNDRMF		AP-CF032GLANS-ETNDRMG

AP-CF064GLANS-ETNDRMF	AP-CF064GLANS-ETNDRMG	
AP-CF128GLANS-ETNDRMF	AP-CF128GLANS-ETNDRMG	
AP-CF008GLANS-ETNDNRF	AP-CF008GLANS-ETNDNRG	
AP-CF016GLANS-ETNDNRF	AP-CF016GLANS-ETNDNRG	
AP-CF032GLANS-ETNDNRF	AP-CF032GLANS-ETNDNRG	
AP-CF064GLANS-ETNDNRF	AP-CF064GLANS-ETNDNRG	
AP-CF128GLANS-ETNDNRF	AP-CF128GLANS-ETNDNRG	
Schedule:		
Sample Available Date		15/04/2016

Apacer will provide every necessary supports to ensure a smooth transition. 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.