



End of Life (EOL) Announcement

Title	Specific PN with SLC 32nm EOL	Date	2025/Nov/07	Ref No.	F250079
Models	CFast / 2242 / 2280 / mSATA mini / mSATA / 2.5" SATA SSD / SATA Slim / SATADOM / 2.5" IDE ATA				
Description					
Innodisk hereby announces that we will discontinue products that utilize SLC 32nm NAND. The products listed below will be phased out of production, with the last purchase date: 2026/2/6.					
Attention: SLC 32nm NAND is generally used for D07/D08/D09. However, it does not infer that D07/D08/D09 all use SLC 32nm NAND. So, this EOL only affects specific PNs that are listed below. (Not all D07/D08/D09 models be EOL)					

EOL Affected Model Table (Lower case "x" as a match-one character and "%" as multiple character wildcard)					
Family	Model	PN	New Model	New PN	Component
CFast	SATA 3SE3 with SLC 32nm NAND	DECFA-08GD08S%AQB%	SATA 3SE3 with SLC 24nm NAND	DECFA-08GD08S%ADB%	
CFast	SATA 3SE3 with SLC 32nm NAND	DECFA-04GD08S%ADB%	SATA 3SE3 with SLC 24nm NAND	DECFA-04GD09A%1DB%	
CFast	SATA 3SE with SLC 32nm NAND	DECFA-01GD07A%3SB%	SATA 3SE3 with SLC 24nm NAND	DECFA-04GD09A%1DB%	
CFast	SATA 3SE with SLC 32nm NAND	DECFA-02GD07A%3DB%	SATA 3SE3 with SLC 24nm NAND	DECFA-04GD09A%1DB%	
CFast	SATA 3SE with SLC 32nm NAND	DECFA-02GD07A%1DB%	SATA 3SE3 with SLC 24nm NAND	DECFA-04GD09A%1DB%	
CFast	SATA 3SE with SLC 32nm NAND	DECFA-04GD07AC3DB%	SATA 3SE3 with SLC 24nm NAND	DECFA-04GD09A%1DB%	
2242	SATA 3SE with SLC 32nm NAND	DEM24-04GD07S%ADB%	SATA 3SE with SLC 24nm NAND	DEM24-08GD07S%ADB%	
2242	SATA 3SE3 with SLC 32nm NAND	DEM24-04GD09S%ADB%	SATA 3SE3 with SLC 24nm NAND	DEM24-08GD09S%ADB%	
2280	SATA 3SE3 with SLC 32nm NAND	DEM28-08GD08S%AQB%	SATA 3SE3 with SLC 24nm NAND	DEM28-32GD08S%AQB%	
2280	SATA 3SE3 with SLC 32nm NAND	DEM28-16GD08S%AQB%	SATA 3SE3 with SLC 24nm NAND	DEM28-32GD08S%AQB%	
mSATA mini	SATA 3SE with SLC 32nm NAND	DEMSM-04GD07S%DB%	SATA 3SE with SLC 24nm NAND	DEMSM-04GD07A%1DB%	
mSATA mini	SATA 3SE3 with SLC 32nm NAND	DEMSM-04GD09S%ADB%	SATA 3SE3 with SLC 24nm NAND	DEMSM-08GD09S%ADB%	
mSATA mini	SATA 3SE with SLC 32nm NAND	DEMSM-01GD07A%2SB%	SATA 3SE with SLC 24nm NAND	DEMSM-01GD07A%3SB%	
mSATA mini	SATA 3SE with SLC 32nm NAND	DEMSM-01GD07A%1SB%	SATA 3SE with SLC 24nm NAND	DEMSM-01GD07A%3SB%	
mSATA mini	SATA 3SE with SLC 32nm NAND	DEMSM-02GD07A%1DB%	SATA 3SE with SLC 24nm NAND	DEMSM-02GD07A%3DB%	
mSATA mini	SATA 3SE with SLC 32nm NAND	DEMSM-02GD07A%2DB%	SATA 3SE with SLC 24nm NAND	DEMSM-02GD07A%3DB%	

mSATA	SATA 3SE3 with SLC 32nm NAND	DEMSR-04GD08S%ASB%	SATA 3SE3 with SLC 24nm NAND	DEMSR-04GD09A%1SB%	
mSATA	SATA 3SE3 with SLC 32nm NAND	DEMSR-08GD08S%ADB%	SATA 3SE3 with SLC 24nm NAND	DEMSR-08GD09A%1DB%	
mSATA	SATA 3SE3 with SLC 32nm NAND	DEMSR-16GD08S%AQB%	SATA 3SE3 with SLC 24nm NAND	DEMSR-16GD08A%1QB%	
mSATA	SATA 3SE with SLC 32nm NAND	DEMSR-01GD07A%2SB%	SATA 3SE with SLC 24nm NAND	DEMSR-01GD07A%3SB%	
mSATA	SATA 3SE with SLC 32nm NAND	DEMSR-02GD07A%2DB%	SATA 3SE with SLC 24nm NAND	DEMSR-02GD07A%4DB%	
mSATA	SATA 3SE with SLC 32nm NAND	DEMSR-02GD07A%3DB%	SATA 3SE with SLC 24nm NAND	DEMSR-02GD07A%4DB%	
2.5" SATA SSD	SATA 3SE3 with SLC 32nm NAND	DES25-08GD08S%AQB%	SATA 3SE3 with SLC 24nm NAND	DES25-16GD08S%AQB%	
2.5" SATA SSD	SATA 3SE with SLC 32nm NAND	DES25-02GD07A%1SB%	ATA 3SE with SLC 24nm NAND	DES25-04GD07S%1DB%	
2.5" SATA SSD	SATA 3SE with SLC 32nm NAND	DES25-04GD07A%1DB%	ATA 3SE with SLC 24nm NAND	DES25-04GD07S%1DB%	
SATA Slim	SATA 3SE3 with SLC 32nm NAND	DESLM-08GD08S%AQB%	SATA 3SE3 with SLC 24nm NAND	DESLM-16GD08S%AQB%	
SATADOM-MH	SATA 3SE with SLC 32nm NAND	DESMH-04GD07S%ADB%	SATA 3SE with SLC 24nm NAND	DESMH-08GD07S%ADB%	
SATADOM-ML	SATA 3SE3 with SLC 32nm NAND	DESML-04GD08S%ADB%	SATA 3SE3 with SLC 24nm NAND	DESML-16GD08S%AQBA%	
SATADOM-ML	SATA 3SE3 with SLC 32nm NAND	DESML-08GD08S%AQB%	SATA 3SE3 with SLC 24nm NAND	DESML-16GD08S%AQBA%	
SATADOM-SH TYPE C	SATA 3SE with SLC 32nm NAND	DESSC-04GD07S%ADB%	SATA 3SE with SLC 24nm NAND	DESSC-04GD07S%2SB%	
SATADOM-SH TYPE C	SATA 3SE3 with SLC 32nm NAND	DESSC-04GD09S%ADB%	SATA 3SE3 with SLC 24nm NAND	DESSC-08GD09S%ADB%	
SATADOM-SH TYPE C	SATA 3SE with SLC 32nm NAND	DESSC-01GD07AC1SB%	SATA 3SE with SLC 24nm NAND	DESSC-04GD07SC2SB%	
SATADOM-SH TYPE C	SATA 3SE with SLC 32nm NAND	DESSC-02GD07A%1SB%	SATA 3SE with SLC 24nm NAND	DESSC-04GD07SC2SB%	
SATADOM-SH TYPE D	SATA 3SE3 with SLC 32nm NAND	DESSF-04GD09S%ADB%	SATA 3SE3 with SLC 24nm NAND	DESSF-08GD09S%ADB%	
SATADOM-SH TYPE D	SATA 3SE with SLC 32nm NAND	DCSSF-01GD07A%1SB	SATA 3SE with SLC 24nm NAND	DCSSF-04GD07A%1SB	
SATADOM-SH TYPE D	SATA 3SE with SLC 32nm NAND	DCSSF-01GD07A%1SB-88	SATA 3SE with SLC 24nm NAND	DCSSF-04GD07A%1SB-88	
SATADOM-SH TYPE D	SATA 3SE with SLC 32nm NAND	DCSSF-02GD07A%1SB	SATA 3SE with SLC 24nm NAND	DCSSF-04GD07A%1SB	
SATADOM-SH TYPE D	SATA 3SE with SLC 32nm NAND	DCSSF-02GD07A%1SB-88	SATA 3SE with SLC 24nm NAND	DCSSF-04GD07A%1SB-88	
SATADOM-SH	SATA 3SE with SLC 32nm	DESSH-04GD07S%ADB%	SATA 3SE with SLC 24nm NAND	DESSH-04GD07S%2SB%	

	NAND				
SATADOM-SH	SATA 3SE3 with SLC 32nm NAND	DESSH-04GD09S%ADB%	SATA 3SE3 with SLC 24nm NAND	DESSH-08GD09S%ADB%	
SATADOM-SH	SATA 3SE with SLC 32nm NAND	DESSH-01GD07A%1SB%	SATA 3SE3 with SLC 24nm NAND	DESSH-08GD09S%ADB%	
SATADOM-SH	SATA 3SE with SLC 32nm NAND	DESSH-02GD07A%1SB%	SATA 3SE3 with SLC 24nm NAND	DESSH-08GD09S%ADB%	
SATADOM-SH	SATADOM-SV	DCSSH-02GD07AC1DB%	SATA 3SE with SLC 24nm NAND	DCSSH-08GD07SCADB%	
SATADOM-SL	SATA 3SE3 with SLC 32nm NAND	DESSL-04GD09S%ADB%	SATA 3SE3 with SLC 24nm NAND	DESSL-08GD09S%ADB%	
SATADOM-SV	SATA 3SE with SLC 32nm NAND	DESSV-04GD07S%ADB%	SATA 3SE with SLC 24nm NAND	DESSV-04GD07S%2SB%	
SATADOM-SV	SATA 3SE3 with SLC 32nm NAND	DESSV-04GD09S%ADB%	SATA 3SE3 with SLC 24nm NAND	DESSV-08GD09S%ADB%	
SATADOM-SV	SATA 3SE with SLC 32nm NAND	DESSV-01GD07A%1SB%	SATA 3SE3 with SLC 24nm NAND	DESSV-08GD09S%ADB%	
SATADOM-SV	SATA 3SE with SLC 32nm NAND	DESSV-02GD07A%1SB%	SATA 3SE3 with SLC 24nm NAND	DESSV-08GD09S%ADB%	
SATADOM-SV	SATA 3SE with SLC 32nm NAND	DESSV-512D07AW1SB	SATA 3SE3 with SLC 24nm NAND	DESSV-08GD09SWADB%	
SATADOM-MV	SATA 3SE with SLC 32nm NAND	DESMV-01GD07AC1DBF			
SATADOM-MV	SATA 3ME with SLC 32nm NAND	DESMV-02GD07AC1DB			
SATADOM-MV	SATA 3SE with SLC 32nm NAND	DESMV-02GD07AC1DBF			
2.5" IDE ATA	2.5" IDE ATA 4000+	D2DC-%D31%1%B%			

Note

No response from customers will be deemed as acceptance of the change and the change will be implemented pursuant to the key milestones. Innodisk apologizes for any inconvenience caused by this and appreciate your understanding.
Innodisk promises that new items deliver quality and reliability for your application. If you have any further inquiry of our products or if you have any question about the specification of it, please contact Innodisk sales person.
Thank you for your confidence in Innodisk in the past and looking forward to serving you in the near future.

Key Milestone Dates

Effective Date	2025/Nov/07
Last Purchase Date	2026/Feb/06
Last Shipment Date	2026/May/06

Revision History

Date of Revision:	Revision Number:	Remark:
2025/Nov/07	F250079	

Vice President, C.C. WU
Embedded Flash Div.



Senior Manager, KAREN LIN
PM Dept. II



Specialist, CHRIS HO
PM Dept. II

