









# Product Overview



## SATA Interface

Product	Flash type	Capacity	Temp. (°C)	
SSD 2,5" - SATA III	SLC* / pSLC / MLC	4 GB - 2 TB	0 to 70 -40 to 85	
SlimSATA - SATA III	SLC / pSLC / MLC	2 GB - 480 GB	0 to 70 -40 to 85	
SATA DOM - SATA III*	SLC / pSLC / MLC	1 GB - 64 GB	0 to 70 -40 to 85	
mSATA - SATA III*	SLC / pSLC / MLC	4 GB - 480 GB	0 to 70 -40 to 85	
mSATA mini - SATA III*	SLC / pSLC / MLC	4 GB - 120 GB	0 to 70 -40 to 85	
CFast - SATA III	SLC / pSLC / MLC	1 GB - 128 GB	0 to 70 -40 to 85	
M.2 (NGFF) 2240* / 2260 / 2280*	SLC* / pSLC / MLC	4 GB - 512 GB	0 to 70 -40 to 85	

## PATA Interface



Product	Flash type	Capacity	Temp. (°C)	
Compact Flash Card	SLC / pSLC* / MLC*	128 MB - 128 GB	0 to 70 -40 to 85	

## SD Interface

Product	Flash type	Capacity	Temp. (°C)	
SD / SDHC / SDXC	SLC / pSLC / MLC	128 MB - 64 GB	-25 to 85 -40 to 85	
microSD microSD HC microSD XC	SLC / pSLC / MLC	128 MB - 64 GB	-25 to 85 -40 to 85	








## USB Interface

Product	Flash type	Capacity	Temp. (°C)	
USB Sticks – 2.0 / 3.0 / 3.1 C	SLC* / pSLC* / MLC	4 GB – 128 GB	0 to 70 -40 to 85	
USB DOM*	SLC / pSLC / MLC	1 GB – 64 GB	0 to 70 -40 to 85	

## DRAM Products

Line-of-business, cache / storage systems, industry pc, routers / gateways, home computing

Product	Flash type	Capacity	Temp. (°C)	
DDR4*	2133	4 GB – 16 GB	0 to 70 -40 to 85	
DDR3*	1866 / 1600 / 1333 / 1066	1 GB – 16 GB	0 to 70 -40 to 85	
DDR2*	800 / 667 / 533 / 400	512 MB – 8 GB	0 to 70 -40 to 85	
DDR*	400 / 333 / 266	256 MB – 2 GB	0 to 70 -40 to 85	
SDRAM*	PC133 / PC100	256 MB – 1 GB	0 to 70 -40 to 85	

## Service

Type			
Content loading	Testing	Modification	Compatibility setting
Customer label	Printing	Laser engraving	Blistering

For more information, please visit [www.glyn.com/xmore](http://www.glyn.com/xmore).

\* For other project-related information, please contact our sales team.



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