

Recommendable:
Compatible:
Incompatible:

*About 4GB ; The official standard for 4GB card, "SDHC" is NOT fixed yet.
 When it's ready, HD1 will be compatible SDHC 4GB cards.
 And we're considering uploading C6/C40 with software.

Model	FAT System		Sandisk			Toshiba		Panasonic		Lexar		Hagiwara			Trancsend		GreenHouse	Kingston	X4store
			Extreme III	Ultra II	Normal	Ultra	Normal	Ultra	Normal	Platinum	Professional	M	T	M2	Ultra	Normal	Normal	Normal	Normal
HD1	FAT16/ *FAT32	1GB 2GB 4GB	⊙	⊙	⊙		⊙		⊙					⊙	⊙	⊙			⊙
C6	FAT16	1GB 2GB 4GB	⊙		⊙		⊙		⊙					⊙	⊙	⊙			⊙
C40	FAT16	1GB 2GB 4GB	⊙	⊙	⊙		⊙		⊙				⊙			x			⊙
C5	FAT16	1GB 2GB 4GB	⊙	⊙	⊙			⊙					⊙			x			⊙
C4	FAT16	1GB 2GB 4GB	⊙	⊙	⊙			⊙					⊙			x			⊙
C1	FAT16	1GB 2GB 4GB	⊙	⊙	⊙			⊙					⊙			x			⊙

Recommendable:
 Compatible:
 Incompatible:

*About 4GB: The official standard for 4GB card, "SDHC" is NOT fixed yet.
 When it's ready, E60/S60 will be compatible SDHC 4GB cards.

Model	FAT System	Sandisk			Toshiba		Panasonic		Lexar		Hagivara			Transcend		GreenHouse	Kingston	X4store	
		ExtremeIII	Ultra II	Normal	Ultra	Normal	Ultra	Normal	Platinum	Professional	M	T	M2	Ultra	Normal	Normal	Normal	Normal	
E60	FAT16/ ※FAT32	1GB	⊙	⊙	⊙						⊙	⊙	⊙	⊙	⊙	⊙	⊙	△※	
		2GB									⊙	⊙	⊙						
		4GB													○※				
E6	FAT16	1GB	⊙	⊙	⊙						⊙	⊙	⊙					△※	
		2GB																	
		4GB																	
S60	FAT16/ ※FAT32	1GB	⊙	⊙	⊙						⊙	⊙	⊙					△※	
		2GB																	
		4GB													○※				
S6	FAT16	1GB	⊙	⊙	⊙						⊙	⊙	⊙					△※	
		2GB																	
		4GB																	

※When using 4GB card in E60/S60, card will be formatted by FAT32 system.
 ※Transcend 4GB card is not recognized in E6/S6.
 △※X4store cards are not recommended. (The card size is extra- SD standard. When inserting X4store's card into DSC, it will be rubbed.)