## commandN techTIPS (Ep. 146) "Common Memory Cards"

Type (Developer)	Sub-Type	~Max. Capacity	Physical Size	Primary Usage	Notes
CompactFlash (SanDisk)	CF-I	64 GB	43 x 36 x 3.3mm	Cameras	Durable/reliable High speeds/capacities Favored by pro photographers
	CF-II		43 x 36 x 5.5mm		
Memory Stick (Sony, SanDisk)	PRO Duo	32 GB	31 x 20 x 1.6mm	Sony devices (incl. PSP)	
	PRO-HG (3x faster Duo)				Bundled with PRO adaptor  Dependable/5-year warranty
	Micro M2		15 x 12.5 x 1.2mm	Phones	
Secure Digital (Matsushita, SanDisk, Toshiba)	SD	4 GB	24 x 32 x 2.1mm	Many - most popular format today	SD/SDHC same size but are not interoperable
	SDHC (High Capacity)	32 GB			
	<b>Mini-SD</b> (Transflash)	4 GB (Mini- SDHC)	21.5 x 20 x 1.4mm	Phones, PDAs	Bundled with SD adaptor
	Micro-SD	4 GB (Micro- SDHC)	15 x 11 x 0.7mm		
<b>xD</b> (Olympus, Fujifilm)	Types M/M+	8 GB	25 x 20 x 1.7mm	Fuji & Olympus Cameras	Generally more expensive
	Type H (High speed)				