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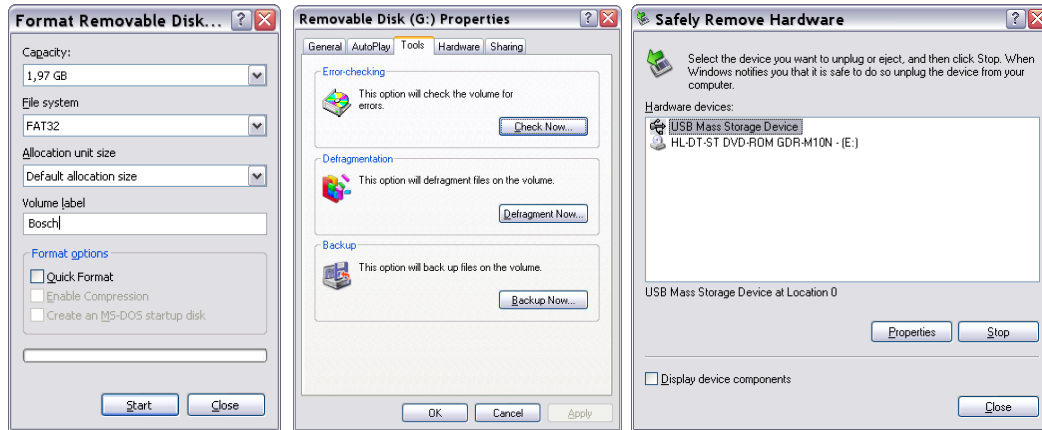
Recommended USB memory sticks - Divar XF

The following USB Memory sticks have been tested on Divar XF for firmware update and video export. Other brands/types might also work, but you may experience problems.

Important Notice: USB memory sticks that are partitioned, (partially) encrypted and/or password protected are not suitable for updating Divar XF firmware.

Brand/Type	Capacity	Firmware update	Export
Apacer	1GB	OK	OK
Apacer	2GB	OK	OK
Belkin	64MB	OK	OK
Belkin	128MB	Failed	OK
Buffalo	1GB	OK	OK
Corsair Flash Voyager	2GB	OK	OK
Corsair Flash Voyager	4GB	OK	OK
Corsair Flash Voyager	8GB	OK	OK
Corsair Flash Voyager	16GB	OK	OK
Cruzer Micro	1GB	OK	OK
Dane-elec	1GB	OK	OK
Freecom	1GB	OK	OK
Freecom	8GB	OK	OK
Freecom Databar	1GB	OK	OK
Hama Flashpen Mini	1GB	OK	OK
Hama Tigerstick	512MB	OK	OK
Icidu	2GB	OK	OK
Icidu	4GB	OK	OK
Imation	1GB	OK	OK
Imation Flash drive mini	256MB	OK	OK
Imation Swivel Flash drive	512MB	Failed	OK
Kingston	128MB	OK	OK
Kingston datatraveler	128MB	OK	OK
Kingston datatraveler Elite	512MB	OK	OK
Kingston datatraveler Elite	2 GB	OK	OK
Kingston datatraveler II	256MB	OK	OK
Kingston datatraveler II	512MB	OK	OK
Kingston datatraveler II plus MIGO	2GB	OK	OK
Kingston datatraveler II plus MIGO	8GB	OK	OK
Nynix	8GB	OK	OK
Sandisk Cruzer Micro	512MB	OK	OK
Sandisk Micromate (Cardreader)	8GB	OK	OK
Siemens MemoryBird L	256MB	Failed	OK
Sony Microvault	1GB	OK	OK
Verbatim	1GB	OK	OK
Verbatim	8GB	OK	OK

In case you experience any problems, make sure that your USB memory stick is formatted as FAT32 using a Windows PC, that it is checked for errors and bad sectors, and that the USB stick is safely removed from the PC.



In case you have any questions, please contact your local Bosch Security Systems representative.