

DX58SO BIOS ISO 4121 fails

[gormanly](#) 2 posts since

Jun 29, 2009

So, BIOS update from bootable media fails on my new DX58SO using a Samsung SH-S223Q/RSMN 22xDVD±R optical drive. Error message below. Any suggestions?

(c) 2001-2002 by Burt Lagerweij

Drive FE returns 0000h bytes per Sector.

Driver not installed

CD-ROM XMS/386 read cache, E. Auer <eric@coli.uni-sb.de> 2001-2004

License: GPL 2. For standard CD-ROM device drivers.

Cannot open client CD-ROM device driver "CDROM001".

CDRcache will not stay resident.

FreeCom version 0.02 pl 3 XMS_Swap

SHSUCDX Version 2.1a

(c)John H. McCoy, October 2000, Sam Houston State University

Jason Hood, October 2003. <http://shsucdx.adoxa.cjb.net/>

Can't open CD driver CDRCACH

SHSUCDX can't install.

ERROR: Failure loading; unable to find CD-ROM drive!

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ERROR: If you have multiple CD-ROM drives, please remove the other

ERROR: CD-ROM discs and try again. Otherwise your disc may be corrupt

ERROR: or the CD-ROM driver does not correctly support your system.

ERROR:

ERROR: Please reboot your computer now.

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[unplugged_24](#) 195 posts since

Apr 21, 2009 1. Re: **DX58SO BIOS ISO 4121 fails** Jun 29, 2009 8:26 AM

Hi there,

This does seem quite weird but may happen. Never knows, these are logics.

Anyway, if this method has failed, please can you try using a different method.

You can try either:

i) the iflash method by using a Bootable USB pen drive

or

ii) the recovery method using a normal non-bootable USB pen drive

Download the corresponding bios update: <http://downloadcenter.intel.com/>

[Detail_Desc.aspx?](#)

[agr=Y&Inst=Yes&ProductID=3018&DwnldID=17746&strOSs=38&OSFullName=OS%20Independent&lang=eng](#)

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Follow the instructions on the readme file to be able to do the bios update by these method successfully: <http://downloadmirror.intel.com/17746/eng/BIOS%20Update%20Readme.pdf>

Please note: Using the recovery method you need to remove the BIOS jumper and then do the bios update, then after update power off the system when prompted, put the jumper back to the normal position and then start the system.

Also, for the recovery method, only the downloaded .BIO file should be on the media (nothing else).

Location of bios configuration jumper can be found on the motherboard manual: <http://downloadmirror.intel.com/17746/eng/BIOS%20Update%20Readme.pdf>

Hope this will be helpful.

Cheers.