



**Forum: Mises à jour de logiciels**

**Topic: BD3D2MK3D**

**Subject: Re: BD3D2MK3D**

Publié par: mec\_sympa

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Citation :

v0.90 (June 8, 2016)

- Added the possibility to select the colour depth (8, 10 or 12-bit) of the final video in the last tab.
- Added 2 procedures in the context menu of the MPLS list in tab 1 to sort the playlists by MPLS or by M2TS/SSIF number(s)
- Added 4 procedures in the context menu of the MPLS list in tab 1 to easily remove the MPLS that do not contain the movie. (Useful mainly for protected BDs.)
- Added the URL to download the x265 builds by LigH in Help -> x265 version. (Thanks LoRd\_Mulder!)
- Bug fixed again in Convert SRT to ASS 3D: The first subtitle was sometimes missing when the input file is encoded in UTF-8/16.
- Bug fixed in Convert SRT to ASS 3D: The vertical positions of the subtitles was wrong when using a guide file.
- Updated MkvToolnix executables to the latest version (v9.2.0)
- Due to the new colour depth option, the file names of the x264 and x265 executables in the toolset folder have changed.

Citation :

v0.91 (June 21, 2016)

- Added the option Full-SBS/T&B aspect ratio -> Use SAR 1:1 for all modes to go back to the SAR 2:1 or 1:2 for Full-SBS and T&B.
- Added an option in the last tab to save the final MKV in the source folder (available only in 3D MKV input mode)
- Workaround for a tsMuxeR bug when opening a 3D-MVC MKV file with dots in the file name.
- Fix: Help -> x264 Version and Help -> x265 Version were broken in v0.90.
- Updated the x265 binaries to the latest version (v1.9+200)

Citation :

v0.93 (July 19, 2016)

- Improved the functions available with the context menu in the Actors (and characters) field of tab 3.
- Modified the Help message about the DTS decoder, because ArcSoft is not the best choice any more.
- Fix: The encoding should not crash any more when the subtitles to hardcode on the video cannot be generated.
- Updated the MkvToolnix exes to the latest version (v9.3.1 "Mask Machine")
- Updated the x264 exes to the latest version (v0.148.2705)
- Updated the x265 exes to the latest version (v2.0+2)

Citation :

v0.94 (September 17, 2016)

- Fix: BDSup2Sub crash when the language code of the stream to convert is "und" or "un"

(undefined).

- Fix: Subtitles not converted to 3D when the language code is not known by BDSup2Sub.
- Fix: The wrong error messages about renaming subtitle files in the BD3D2MK3D log have been removed.
- Fix: Workaround for a bug in ImageMagick when converting an image from sRGB JPEG to PNG.
- Updated the MkvToolnix exes to the latest version (v9.4.2)
- Updated the x265 exes to the latest versions (2.0+55 or 2.0+54)

Citation :

v0.95 (November 20, 2016)

- Added File -> Explore 2D Content of 3DBD to display and preview the 2D MPLS files of the current BD
- SRT to ASS 3D: Fixed: The subtitle of the right view in Half-SBS was sometimes off by 1 pixel
- SRT to ASS 3D: Changed the SecondaryColor from yellow &H0380F0F0 to pure black &H00000000
- SRT to ASS 3D: Changed the font style name "Default" to "3D"
- Updated the Mkvtoolnix exes to the latest version (v9.5.0)
- Updated the x264 exes to the latest version (0.148.2721)
- Updated the x265 exes to the latest version (2.1+36)