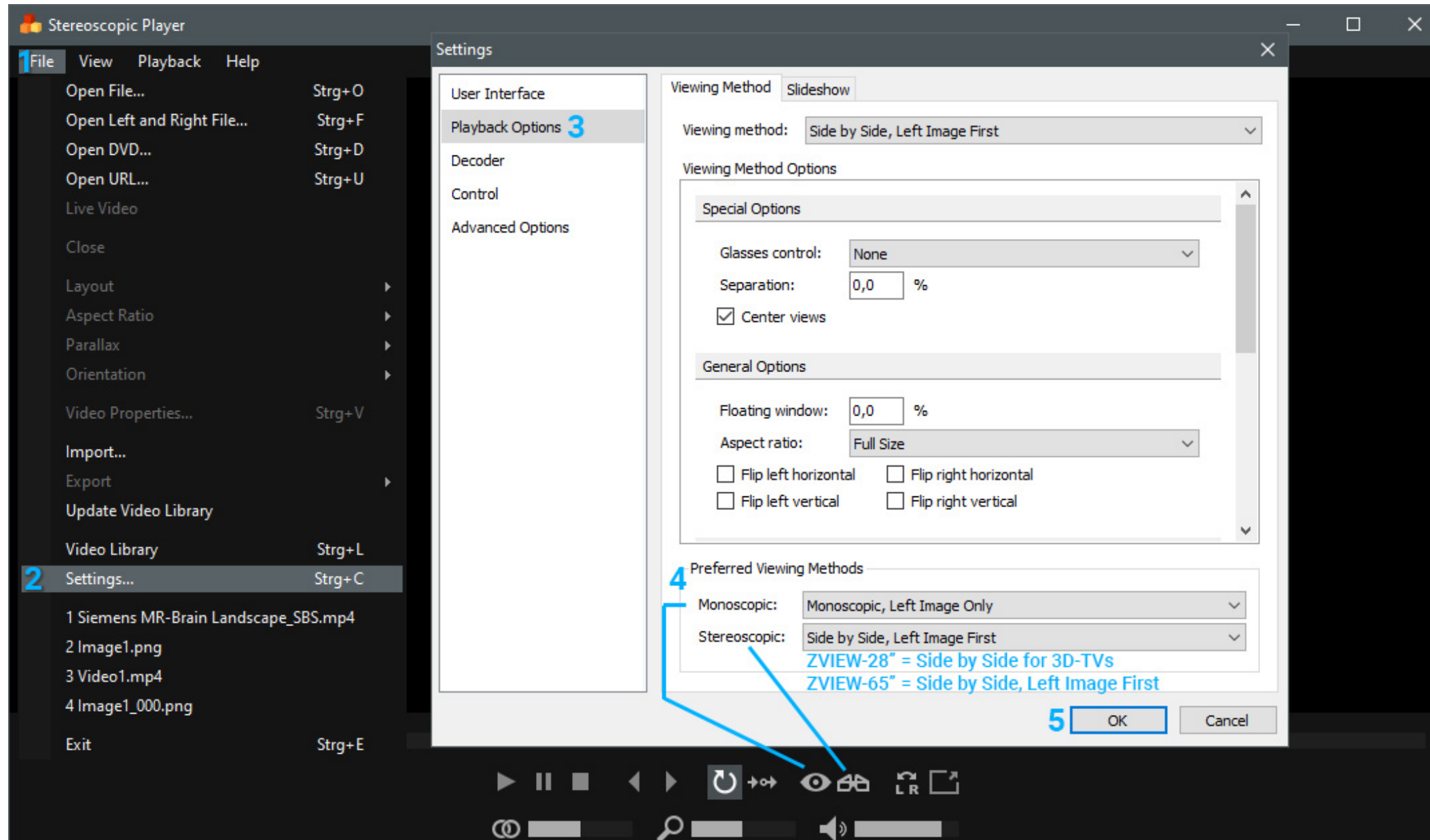


Stereoscopic Player

Display Settings ZVIEW



1)



Stereoscopic Player

Display Settings ZVIEW

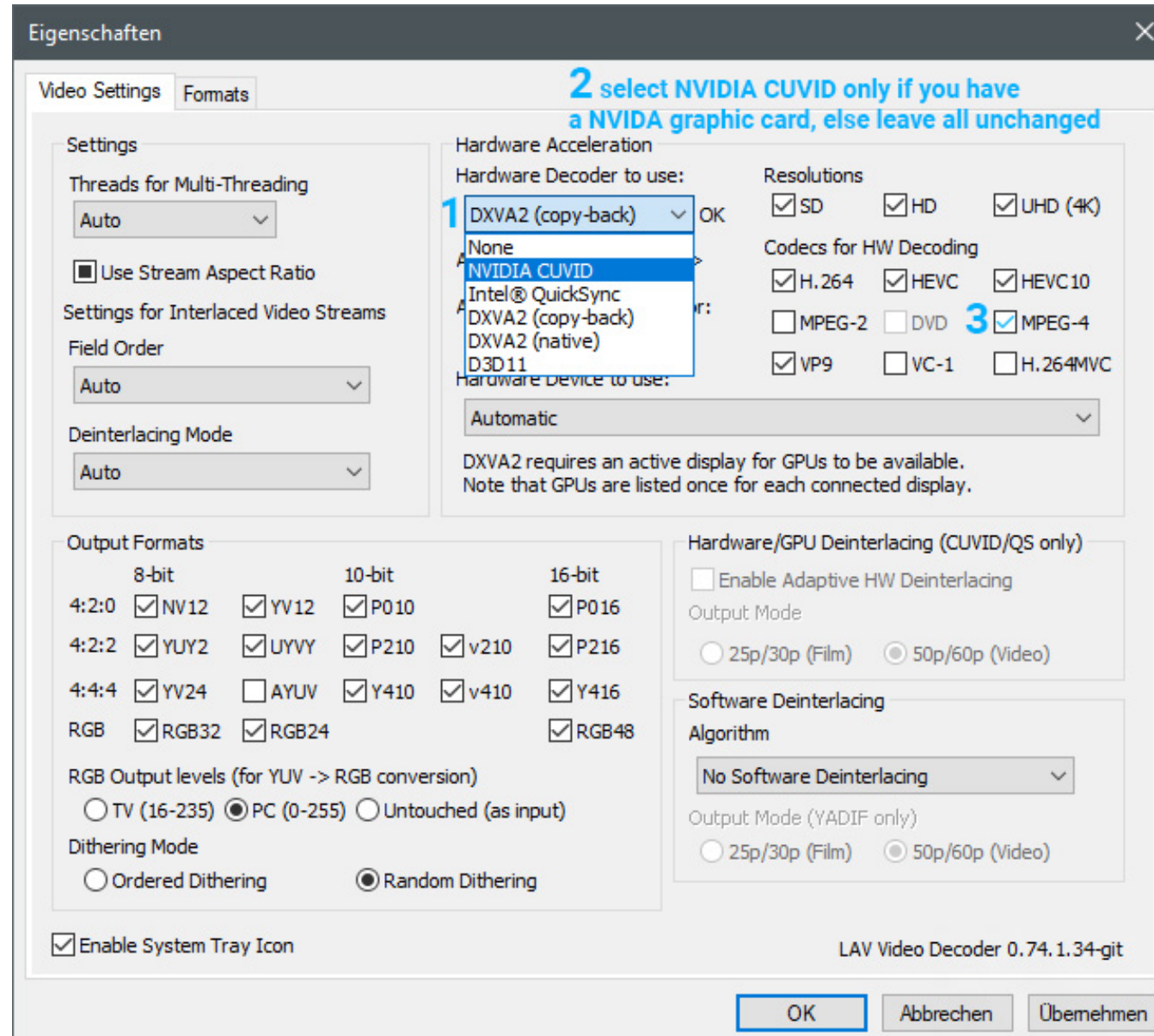


2) Hardware Decoder

Download and install K-Lite Codec Pack:
www.codecguide.com/download_k-lite_codec_pack_basic.htm

Install with NORMAL settings (page 01) and file associations unchecked (page 02), further pages unchanged.

After Install:
open LAV Video from
Start Menu -> Programs -> K-Lite Codec Pack



Stereoscopic Player

Display Settings ZVIEW

3) Decoder Settings - repeat same settings with Audio Decoder

The screenshot shows the 'Stereoscopic Player' application window with the 'Settings' dialog box open. The 'Decoder' tab is selected in the left sidebar. The 'Preferred Filters' section is set to 'DVD Decoder'. The 'Video Decoder' list is expanded, and 'MPEG-4 Video Decoder' is selected. The 'MPEG-4 AVC/H.264 Video Decoder' is highlighted. A 'Select Filters' dialog box is open, showing 'LAV Video Decoder' selected. Numbered annotations 1-7 guide the user through the steps.

1 File View Playback Help

Open File...
Open Left and Right File...
Open DVD...
Open URL...
Live Video
Close
Layout
Aspect Ratio
Parallax
Orientation
Video Properties...
Import...
Export
Update Video Library
Video Library
2 Settings...

1 Siemens MR-Brain Landscape
2 Image1.png
3 Video1.mp4
4 Image1_000.png
Exit

Settings

User Interface
Playback Options
Decoder 3
Control
Advanced Options

Preferred Filters DVD Decoder

> Matroska Stream Splitter
> WebM Stream Splitter
> RealMedia Stream Splitter
> AVC/H.264 Stream Reader
> Audio Decoder
4 Video Decoder
> MPEG-1 Video Decoder
> MPEG-2 Video Decoder
4 MPEG-4 Video Decoder
ffds show Video Decoder
MPEG-4 AVC/H.264 Video Decoder 7 move up
LAV Video Decoder
Microsoft DTV-DVD Video Decoder
3d tv.at AVC/MVC Decoder (by CoreCodec)
ffds show Video Decoder
> MPEG-4 MVC Video Decoder
HEVC/H.265 Video Decoder
LAV Video Decoder
ffds show Video Decoder
VC-1 Video Decoder
> VP8 Video Decoder
> MJPEG Video Decoder
> MJPEG2000 Video Decoder
Other

These settings affect file playback only.

5 Add...
Delete
Up
Down

Select Filters

☒ Show compatible filters only

ffds show Video Decoder
LAV Video Decoder
Xvid MPEG-4 Video Decoder

6 OK Cancel

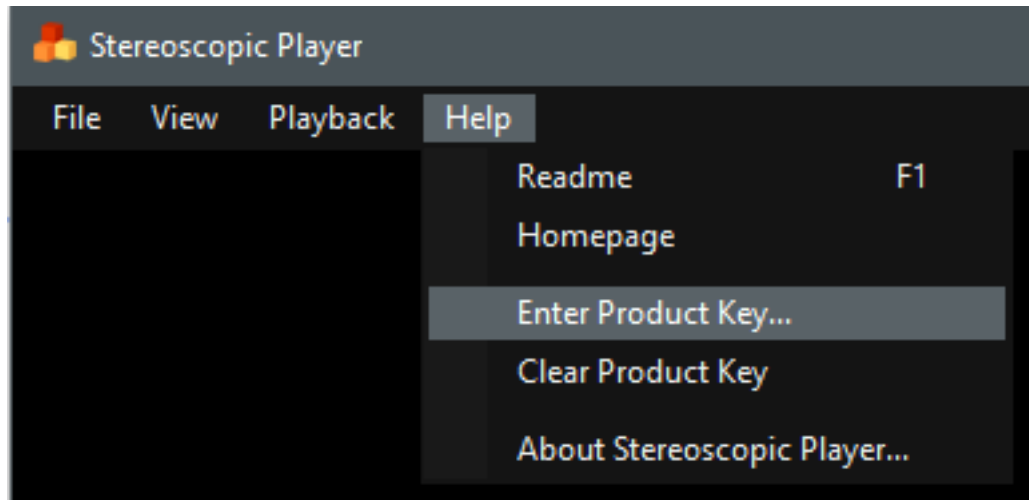
7 repeat Step 4-6 for the marked decoder, when LAV already present -> move up

Stereoscopic Player

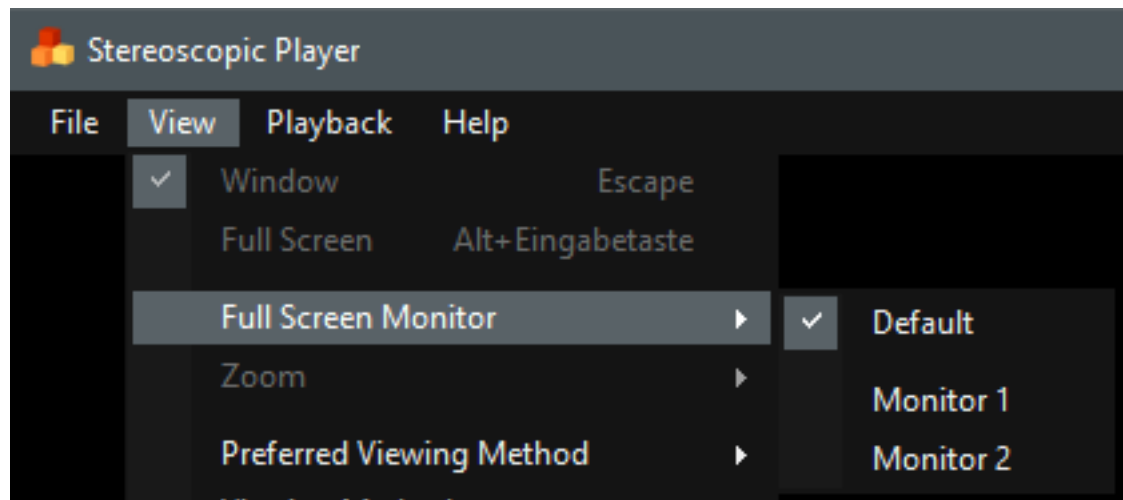
Display Settings ZVIEW



4) License



Choose Fullscreen Display (only available if a second display is connected):



5) Useful Player Commands

SPACE = Stop/Pause

ENTER = next File in Folder

BACKSPACE = previous File in Folder

Left Mouse Double Click = Fullscreen

F4 = switch to monoscopic output

F5 = switch to stereoscopic output

Left/Right Arrow = 3D Fokus Shift =
move video contents into or out of the display

automatic Fullscreen:

1) CTRL+C = Settings

2) User Interface

3) Enter fullscreen mode after open

- ☒ Show all hint messages
- ☒ Allow only a single player instance
- ☐ Show mouse pointer in full screen mode
- ☒ Show toolbar in fullscreen mode
- ☒ Start playback immediately after open
- ☒ Enter fullscreen mode after open

Stereoscopic Player

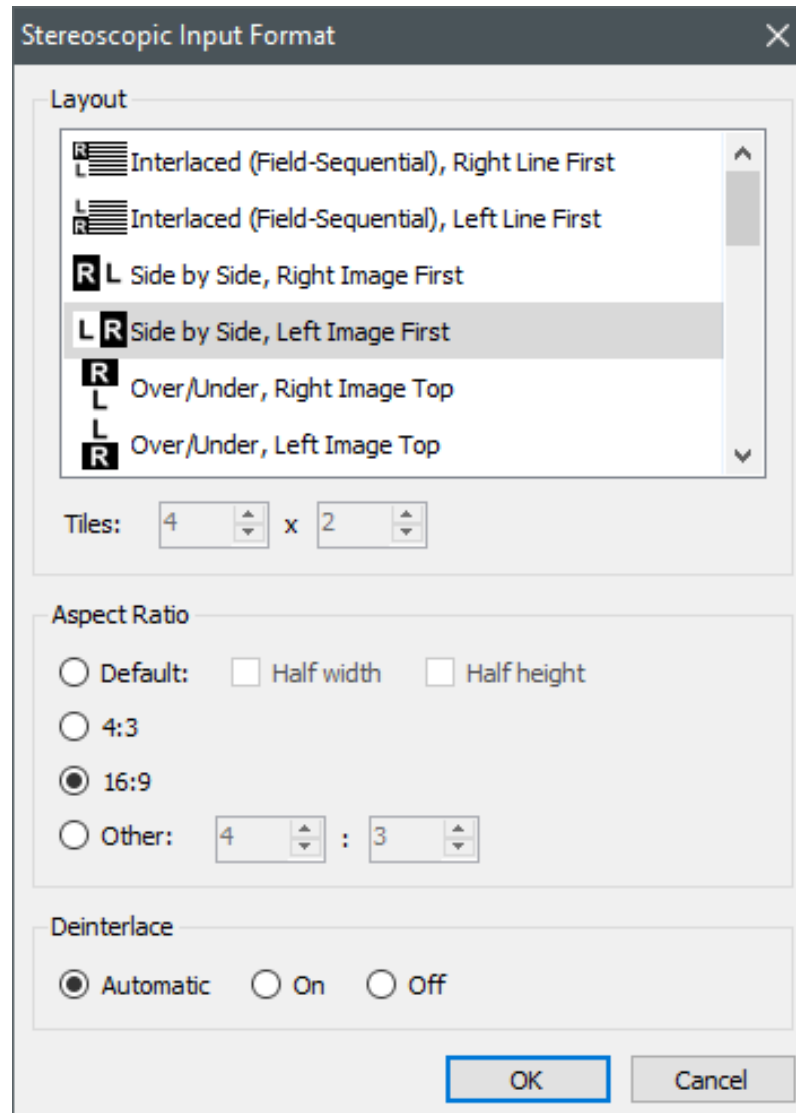
Display Settings ZVIEW



6) Stereoscopic Input Settings

upon opening a new file, the Stereoscopic Input Format dialog appears.

Select the Layout Format which belongs to your file, set the Aspect Ratio the desired/original value and click OK.



Further settings can be found at: http://3dtv.at/Index_en.aspx