

DIANA-3D Plus

Easy User's Manual

Thank you very much for your downloading our DIANA-3D Plus.

"DIANA-3D Plus" is a real time 2D/3D video & still software converter that is developed for Windows XP/Vista/7/8 by a Japanese 3-D system developer SeaPhone by using their latest 3-D conversion algorithm. The software is quite light, but it converts any ordinary Windows Media Player compatible 2-D video to stereoscopic 3-D that includes Red&Cyan Anaglyph, Side-by-Side, Top&Bottom format very smoothly in real time and especially for the scenery that contains water phenomena such as water fountain and rain, its effectiveness has been evaluated in academic society overseas.



Image display window

■ Getting Started

1. Installing Trial Version

- 1) Execute Diana3Dp***.exe to install the program.
- 2) When successfully installed appears DIANA-3D Plus icon on your display.

2. Executing DIANA-3D Plus

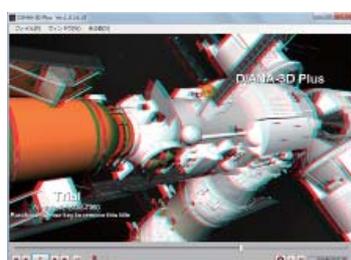
- 1) Click the icon to execute the program.
- 2) Then appears the Opening Title .

The Opening title disappears after 3 second interval and the display window appears.



3. Inputting Image File...

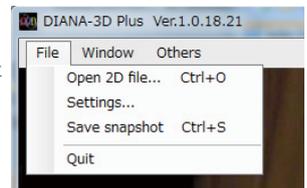
- 1) Open the file menu "2D image selection" or drag & drop 2D image file to the display window to make 3D conversion.
- 2) If the image file is in Windows Media compatible correct format, immediately starts playing the Red&Cyan anaglyph converted image. In case of TRIAL VERSION, appears un-necessary characters on the display such as serial numbers, but the functions are exactly the same as the product version. Purchase the License Key to remove the un-necessary characters.



4. 3D format and parameters

Open the file menu to select 3D format and parameters.

[Image Type] You can select image format from "Original 2D", "Red&Cyan Anaglyph", "Side-by-Side" and Top&Bottom.



Original 2D image



Red&Cuan Anaglyph



Side-by-Side(Full size)



Top & Bottm(Full size)

[3D Parameters]

1) 3D Space Display Position:

0 (nearest) /20/40/60 (normal) /80/100 (farthest)

* When selecting 0, the farthest position of the 3D space is set at the screen, so 3D objects look closer to your eyes.

* When selecting 100, the nearest position of the 3D space is set at the screen, so 3D objects look farther to your eyes.

* In case you use a large screen, select 0 - 40.

2) 3-D Space Display Size: Smaller~larger

* When selecting larger, 3D objects look longer back and forth.

* When selecting smaller, 3D objects look flat back and forth.

3) 2D/3D Conversion function setting: You can switch the 2D/3D function regarding the depth of 3D object.

