## **RESOLUTION CHANGING MANUAL**

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2. Changing the resolution in the packs 13-15

1. Changing the resolution in the packs 01-12

- 3. Resizing the geometric shapes in the 05 Shape Transitions
- 1. Changing the resolution in the packs 01-12
- With it, you can change the resolution in the packs such as:

This method works in packs from 01 to 12 inclusive.

01 Stretch 02 Cube

03 Zoom

04 Flat

05 Sharp

06 Spin 07 Split

08 Stripes

09 Turbo

10 Fade 11 Glass

12 Perspective

1.1 Steps

1. Open the .prproj project file with transitions. 2. Open the '00 Resolution' folder in the Adobe Premiere Pro project with transitions.

00 Resolution E RESOLUTION

Name 🔨

Stretch Glow Cut Copy Stretch Simple Paste

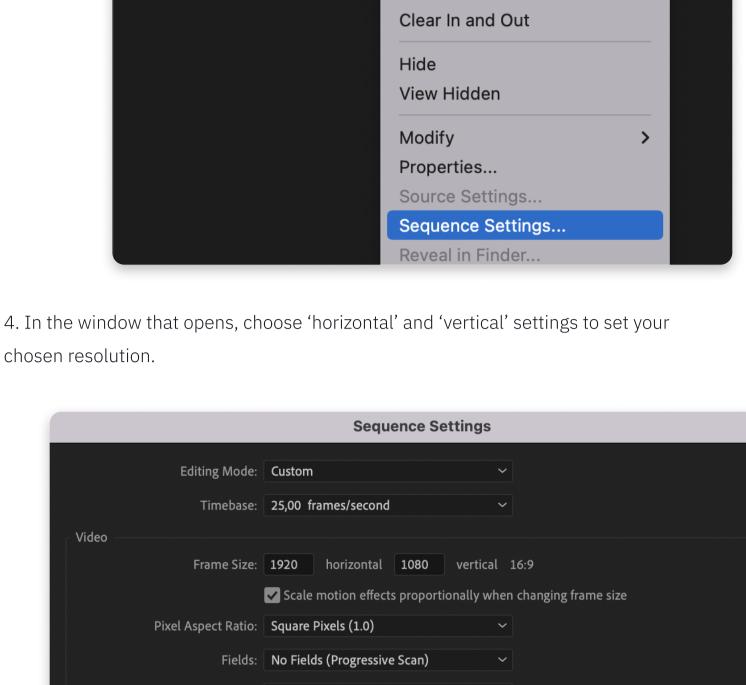
Clear

3. Right click on the 'RESOLUTION' sequence. Then click on the 'Sequence Settings'.

Media Start

Frame Rate

Duplicate



This method works in packs from 13 to 15 inclusive. With it, you can change the resolution in the packs such as:

Display Format: 25 fps Timecode

2. Changing the resolution in the packs 13-15

13 Rotation

14 Shake

15 Shape

**2.1 Steps** 

chosen resolution.

Video

Name 🔨

00 Resolution

<u>=</u> Transitions

Rotation

Transition.jpg

1. Open the .prproj project file with transitions.

Copy **Rotation Pixelation** Paste Rotation Pixelation R Clear **Rotation RGB** 

2. Open the '00 Resolution' folder in the Adobe Premiere Pro project with transitions.

Frame Rate

Frame Rate

30,00 fps

>

Captions...

Bars and Tone...

HD Bars and Tone...

Transparent Video...

Black Video...

Color Matte...

Universal Counting Leader...

3. Right click on the 'Transitions' sequence. Then click on the 'Sequence Settings'.

Cut

Duplicate

Hide

Modify

Clear In and Out

View Hidden

Properties...

Source Settings...

**Sequence Settings** 

vertical 4:3

Scale motion effects proportionally when changing frame size

Sequence Settings... 4. In the window that opens, choose 'horizontal' and 'vertical' settings to set your

4.1 The Timebase value must match the one you intend to use in your project.

Editing Mode: Custom

Pixel Aspect Ratio: | Square Pixels (1.0)

Display Format: Frames

00 Resolution

Transition.jpg

**Rotation RGB** 

Name 🔨

Timebase: 30,00 frames/second

Frame Size: 4096 horizontal 3072

Fields: No Fields (Progressive Scan)

5. Right click on the 'Transitions' .jpg file. Then click on the 'Replace Footage'.

**=** Transitions Cut Copy Rotation Paste **Rotation Pixelation** Clear Rotation Pixelation RGI

**Duplicate** 

Hide

Modify

Rename

Clear In and Out

View Hidden

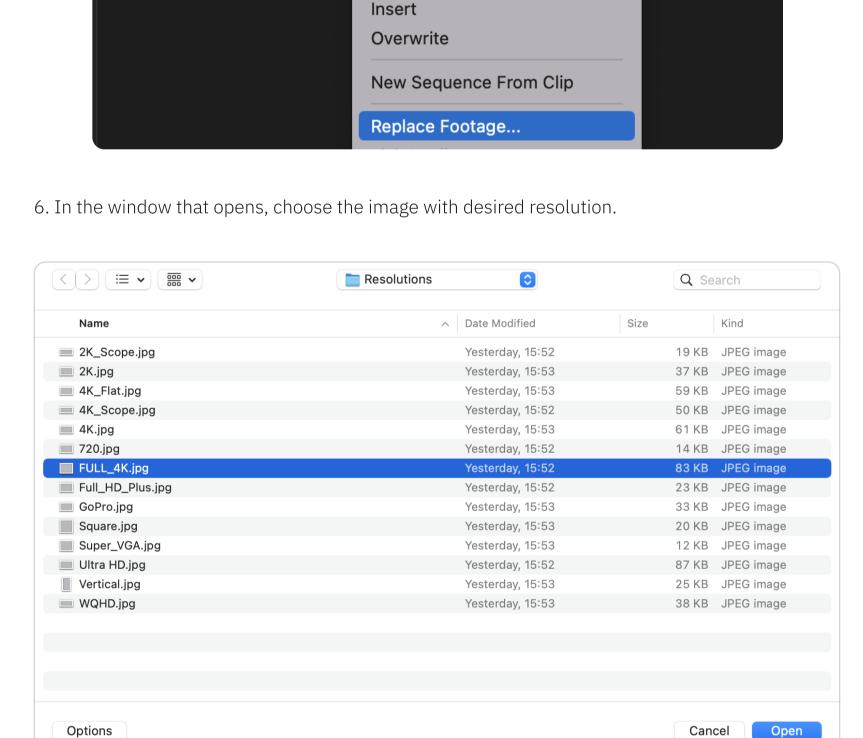
Properties...

Source Settings...

Reveal in Finder...

Reveal Original...

Sequence Settings...



Transition.jpg Sequence... 30,00 fps <u>=</u> Transitions Shared Project... Rotation Offline File. Rotation Pixelation RGB Adjustment Layer...

**New Black Video** 

Height: 3072

Cancel

OK

7. Create a black video with desired resolution and timebase.

**Video Settings** 

Width: 4096

Timebase: 30,00 fps

Pixel Aspect Ratio: | Square Pixels (1.0)

Bin: Rotation RGB Out

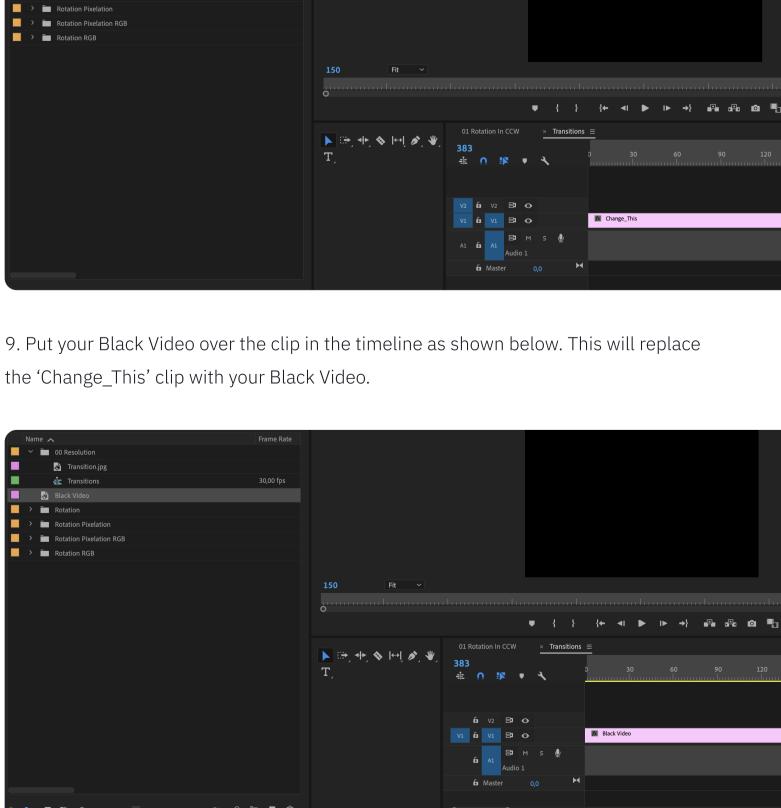
Project: 15 Rotation ≡

15 Rotation.prproj

00 Resolution

8. Opth the 'Transitions' sequence

Transition.jpg



<u>o</u> imes 01 RGB Rhombus Down  $\equiv$ ▶ 🗁 ़ 💠 , ♦ 🖂 🥕 , ¥, T, :

Done! Thus, you can create vtransitions for any resolution. We have prepared jpeg files for the

main types of resolutions you may need. But if you want to get a different resolution -

just create a .jpg of any color with the required resolution and use it.

Please do not hesitate to contact us if you have any questions via info@videoeffects.top

Best Regards,

Top VideoEffects

3. Resizing the geometric shapes in the 05 Shape Transitions

To change a size of a shapes select a shapes on the timeline and use the 'Scale' in the 'Effect Controls' panel. Effect Controls ≡ Program: 01 RGB Rhombus Down  $\equiv$ ▶ 00;00 Shape (x1) Ö Position 100,0 € <u> 1</u> Uniform Sc le <u>£</u>  $f \times$  Time Remapping 00;00;00;00 Fit ~ { 00;00;00;00 # O #

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**6** ∨2 🗗 🗞

Вим

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**f**⊀ RGB