Access to the textual documentation

Access to the video tu

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User manual

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◊ Image Properties
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Main notions

- LDR / HDR : How it works
- Bracket : Using Stacks
- Understanding Projecting Modes
- Dynamic Range
- Understanding and using the rendering engine

Advanced notions

- Software Asset Management (SAM)
- Memory management

Troubleshooting

- Troubleshooting solutions

Case studie

- Stitching aerial photos
- Using Anti-Ghost
- Using Papywizard module
- Using Gigapan module
- Fun : Stitching video frame
- Reproducing a painting or
- Stitching fisheye photos
- Using Color correction and
- Stitching fisheye photos: a
- Troubleshooting Papywiza
- Fixing the panorama's hori

User tips

- Adjusting or verifying a pa
- Example Workflow
- Computer system guide
- Use APP as a Tilt-Shift Le
- What to do when you don't
- Straighten a pano with refl
- I just stitched a spherical 3 do next?
- Photo editing (PS) tips and and panoramas
- Reducing Random Noise f
- Installing on Ubuntu GNU file
- Moving source images exa

- Astronomy stacker
- Fun, Animated GIF

tation v**3.0** in progress

Autopano Pro Documentation Archives

o tutorials

My first panorama
Create your first panorama in a few clicks

Autopano UI presentation
Discover the Autopano UI

Control points editor presentation
Discover the control points editor UI and tools

Using the control points
Add or remove control points

Lens distorsion correction
Learn how to improve your stitching with the Lens correction options

Advanced use of control points
Learn how to use the control points editor to stitch difficult cases

Projection modes
Understanding Projection modes

Vertical lines tool
Use the Vertical lines tool

Rotation tools
Learn how to use the rotation tools

Automatic Horizon tool
Using the Automatic Horizon tool

Vanishing point tool
Using the Vanishing point tool

Cropping tool
Using the Cropping tool

Technical Support