

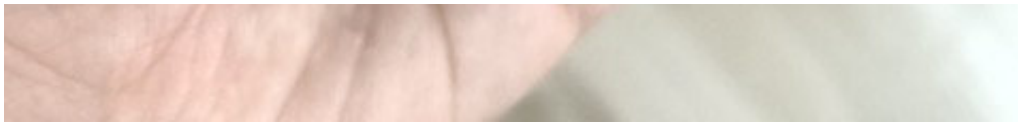
Von: "Michelle" <michelle@pt4pano.de>
Betreff: Query reg. 11mm Fisheye with Fuji GFX mount
Datum: 10. August 2021 um 05:54:07 MESZ
An: "PT4Pano" <info@pt4pano.de>
Antwort an: "Michelle" <michelle@pt4pano.de>

Dear Erwin,

Really sorry for the late reply. But I brought a good news, guess what?!

We finally produced the 11mm lens for GFX cameras without lens hood! Here is a photo I take with the sample:





The bayonet is so big, 77cm in diameter. And the length is 66cm. It may be available to sell at the beginning of next month.

Feel free to share your idea and suggestion with us.

Best regards,

Michelle.

Web: www.ttartisan.com

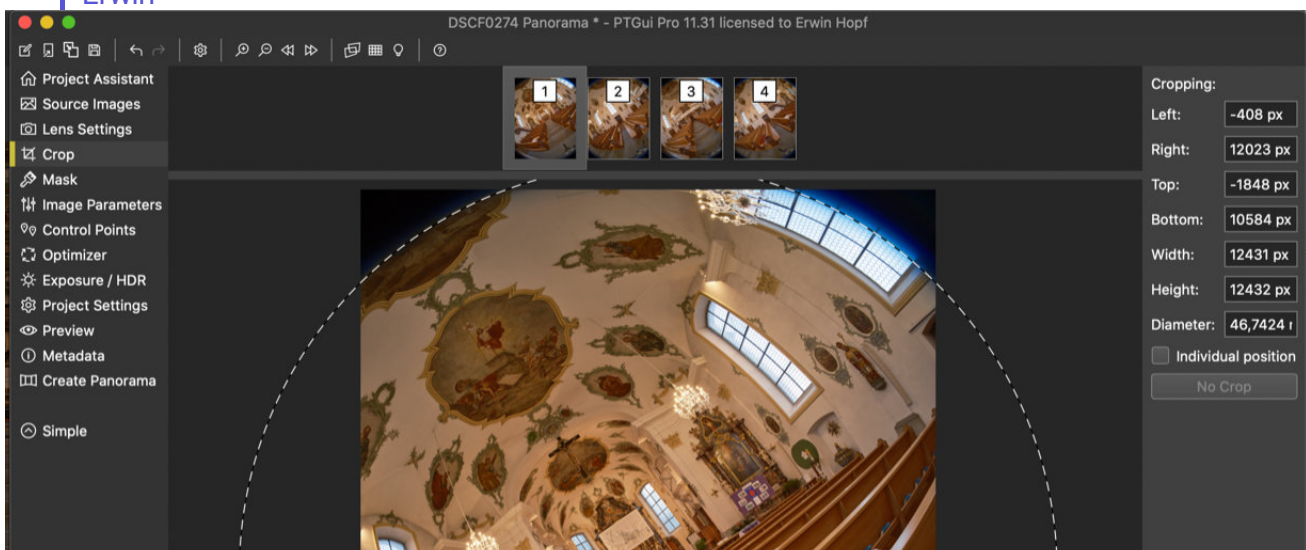
Tel: +86 1739682 [REDACTED]

发件人: PT4Pano <info@pt4pano.de>
发送时间: 2021年4月11日(星期日) 16:00
收件人: Michelle <Michelle@pt4pano.de>
主 题: Re: Query reg. 11mm Fisheye with Fuji GFX mount

Dear Michelle,
thanks for your feedback.
I've forward your mail to fabian.

That sounds promising ...
I suggest, TtArtisan could launch a new "product line" for GFX cameras ("11mm Fisheye").
Take the 11mm lens but [REDACTED] without lens hood, maybe with detent for the f-ring and „realistic“ focal length 16mm and G-mount.

Please get attached 2 more screen shots with the data, I calculated for the lens:
Equisolid fisheye projection ($R=2*f*\sin(\theta/2)$) with $f=15,8\text{mm}$
Kind regards,
Erwin





DSCF0274 Panorama * - PTGui Pro 11.31 licensed to Erwin Hopf

- Project Assistant
- Source Images
- Lens Settings
- Crop
- Mask
- Image Parameters
- Control Points
- Optimizer
- Exposure / HDR
- Project Settings
- Preview
- Metadata
- Create Panorama
- Simple

Lens profile:

Global lens profile

Lens

Type: Circular fisheye Lens database ▾

Focal length: 15,852 mm theoretical: 11 mm

Horizontal field of view: 189,964 °

Fisheye factor: -0,500009

Lens correction

Distortion (a / b / c): 0,074726 -0,111609 -0,026889 Reset

Shift (long / short side): -0,346315 -0,0139417

Shear (horz / vert): 0 px 0 px

Mirror horizontally

Camera

Sensor diagonal: 54,75 mm crop: 0,790258 x Camera database ▾

EXIF

Unknown or manual lens on GFX100S EXIF ▾

Use individual parameters for images: Camera portrait orientation: 📷 📷

	Lens	Shift	Shear	Crop
1	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>