



hdrpano 1.2.4 iOS APP
Mavic Pro RAW Distortion 1:1
iPhone 8+



MAVIC PRO



FW V 01.04.0400

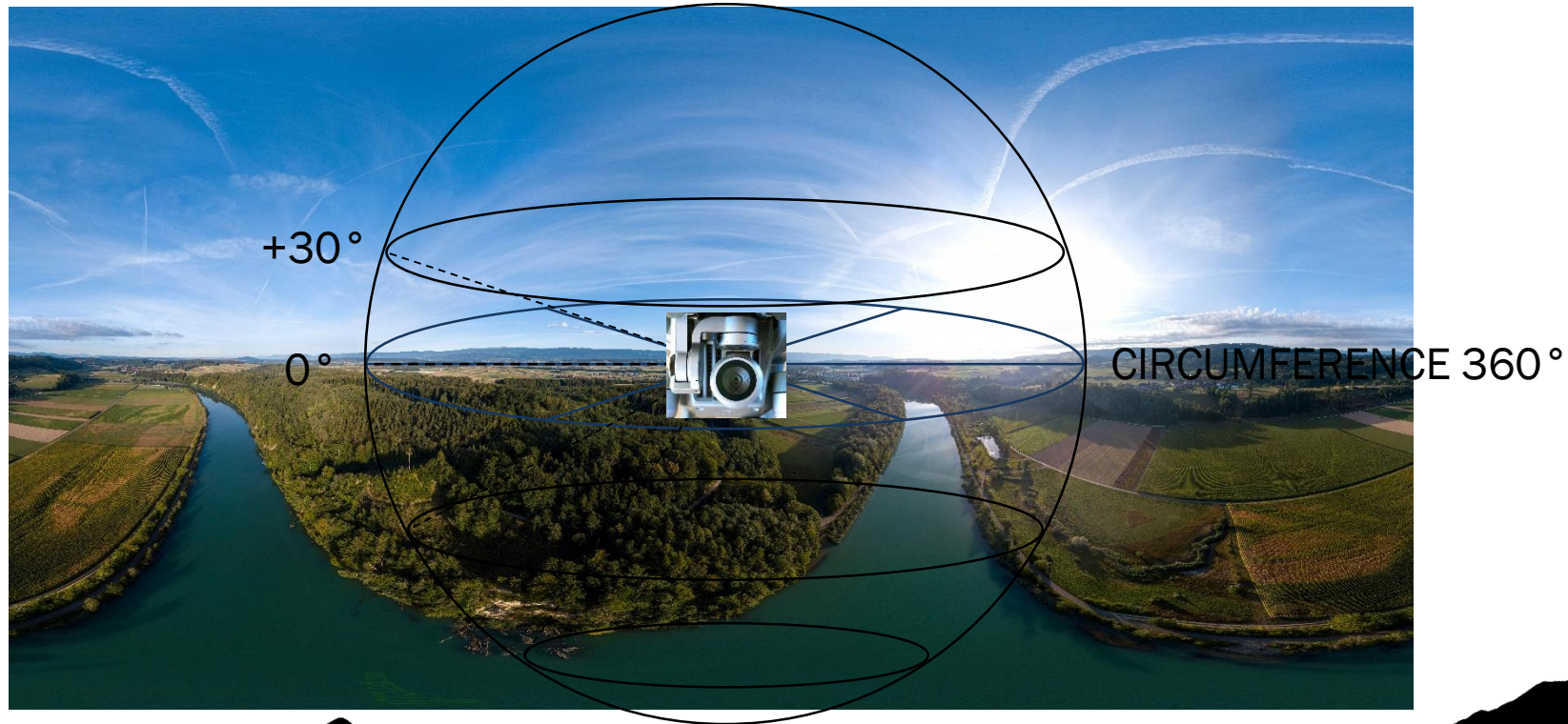
hdrpano APP 1.2.4

Kolor Autopano Giga 4.4

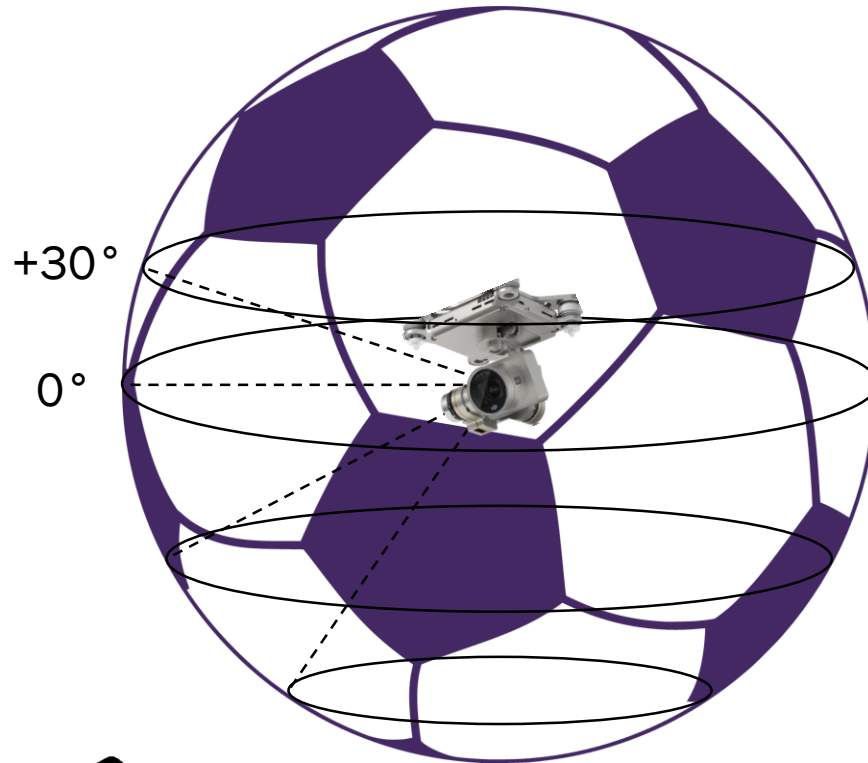
Pano2VR 5.2.5

xml-creator 1.7

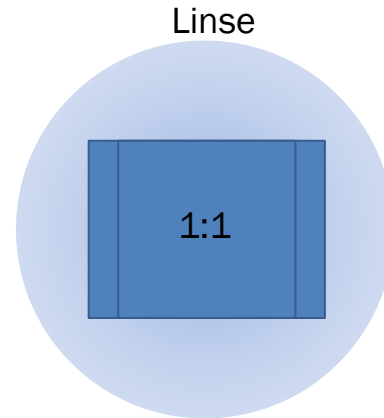
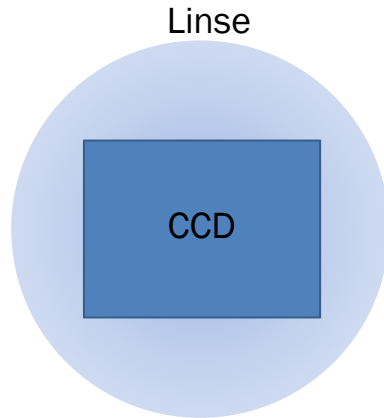
360° PHOTOGRAPHY



FULL SPHERICAL MATH

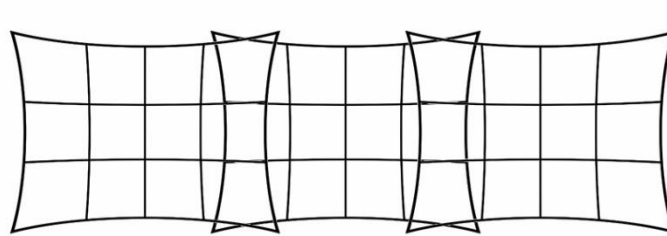


LENS DISTORTION



© from my book

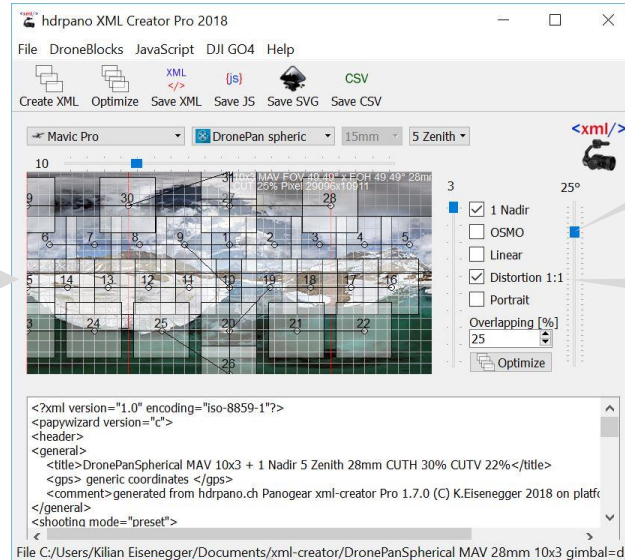
LENS DISTORTION STITCHING



© from my book

GRID SYSTEM XML-CREATOR 1.7

1:1 SPHERIC
5 ZENITH
31 IMAGES

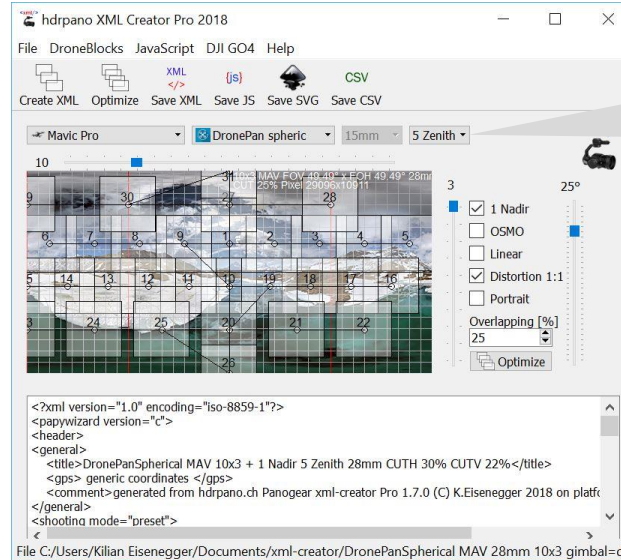
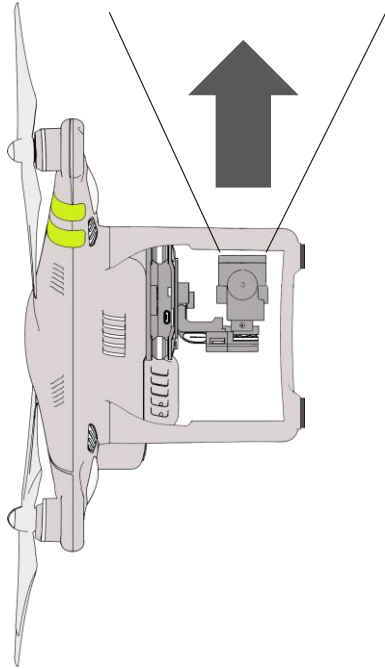


GIMBAL
25°

DISTORTION
1:1

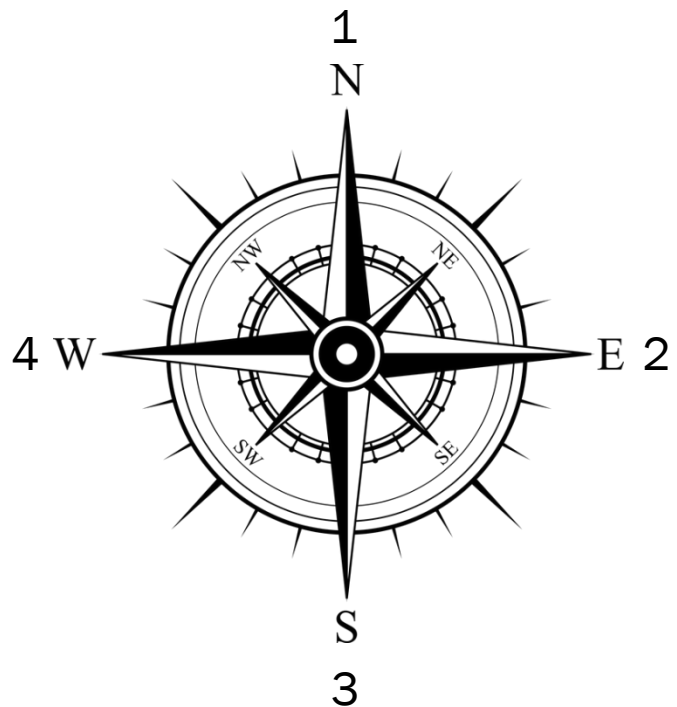
XML FILE

ZENITH XML-CREATOR 1.7

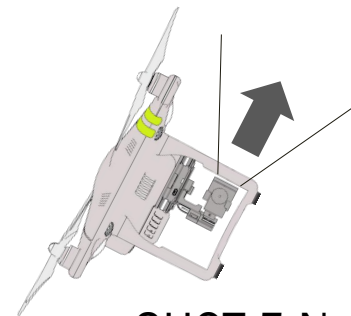


NUMBER OF
ZENITH SHOTS
AFTER LANDING

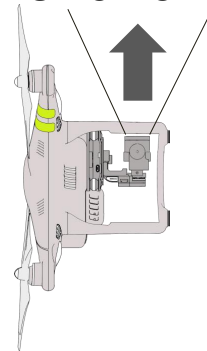
5 ZENIT YAW STATUS BAR



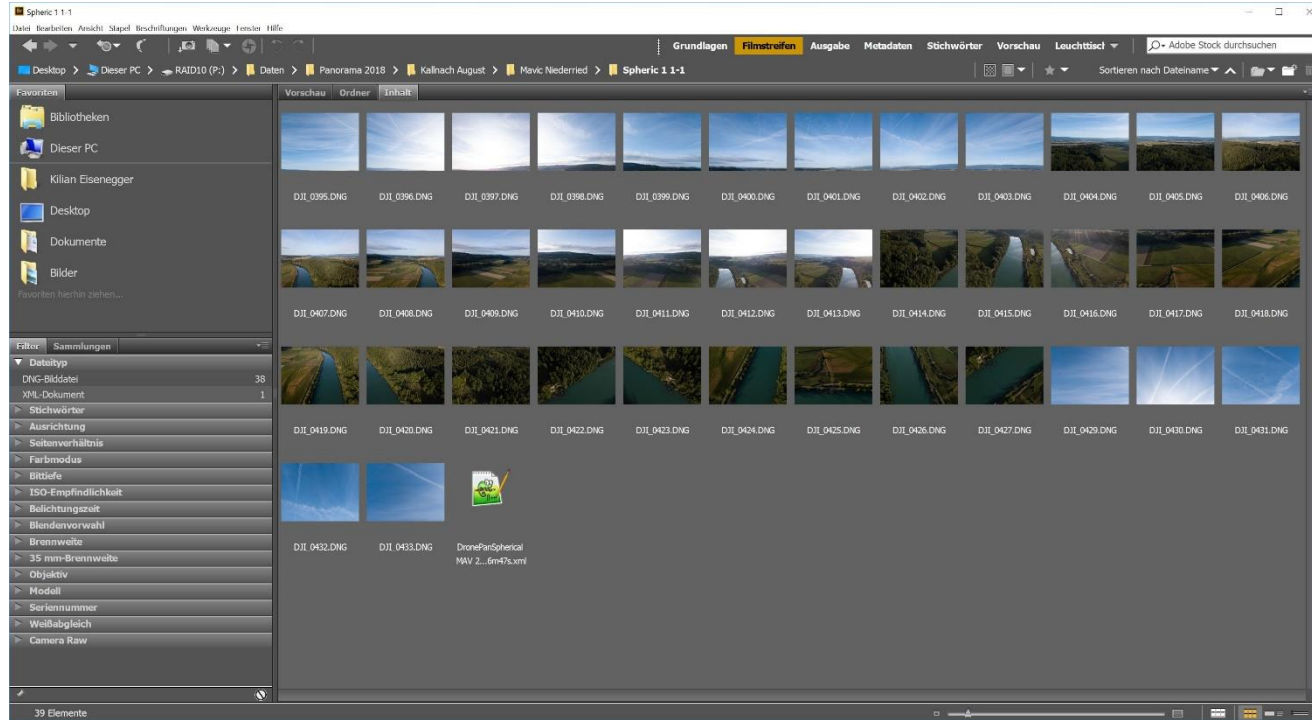
SHOT 1 TO 4 N-E-S-W



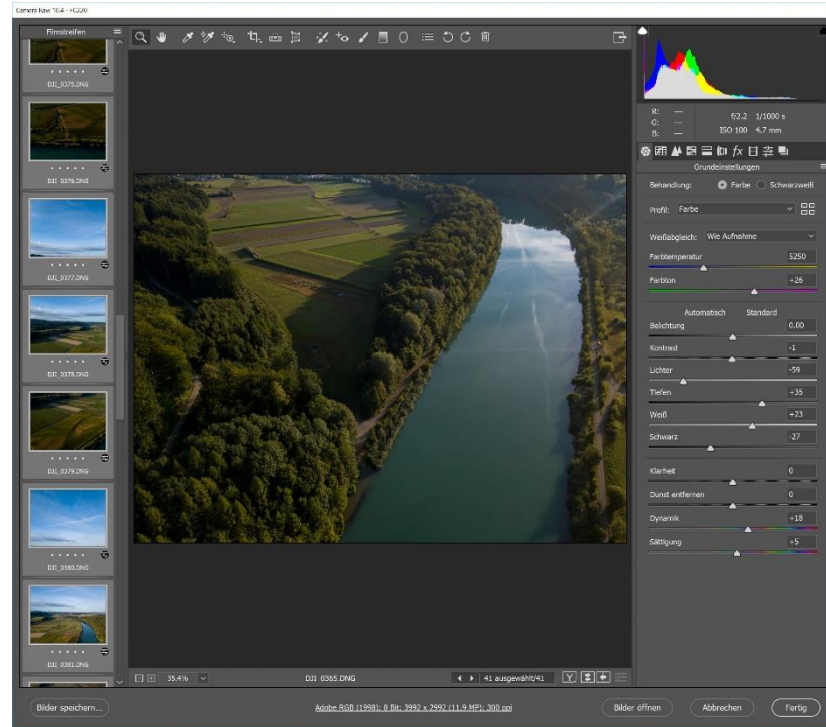
SHOT 5 N



MAVIC PRO ADOBE CAMERA RAW



ADOBE CAMERA RAW



ADOBE PS 2018 BATCH PROCESS

Bildprozessor

1 Zu verarbeitende Bilder auswählen

Geöffnete Bilder verwenden Alle Unterordner miteinbeziehen

P:\Daten\Panorama 2...rried\Linear 3 1-1

Erstes Bild öffnen, um Einstellungen anzuwenden

2 Speicherort für verarbeitete Bilder auswählen

Gleicher Speicherort Ordnerstruktur beibehalten

Ordner auswählen... Kein Ordner ausgewählt

3 Dateityp

Als JPEG speichern An Format anpassen

Qualität: B: Px

Profil in sRGB konvertieren H: Px

Als PSD speichern An Format anpassen

Kompatibilität maximieren B: Px

H: Px

Als TIFF speichern An Format anpassen

LZW-Komprimierung B: Px

H: Px

4 Voreinstellungen

Aktion ausführen:

Copyright-Informationen:

ICC-Profil einschließen

THE SQUARES



CR-DJI_0395.jpg



CR-DJI_0396.jpg



CR-DJI_0397.jpg



CR-DJI_0398.jpg



CR-DJI_0399.jpg



CR-DJI_0400.jpg



CR-DJI_0401.jpg



CR-DJI_0402.jpg



CR-DJI_0403.jpg



CR-DJI_0404.jpg



CR-DJI_0405.jpg



CR-DJI_0406.jpg



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CR-DJI_0409.jpg



CR-DJI_0410.jpg



CR-DJI_0411.jpg



CR-DJI_0412.jpg



CR-DJI_0413.jpg



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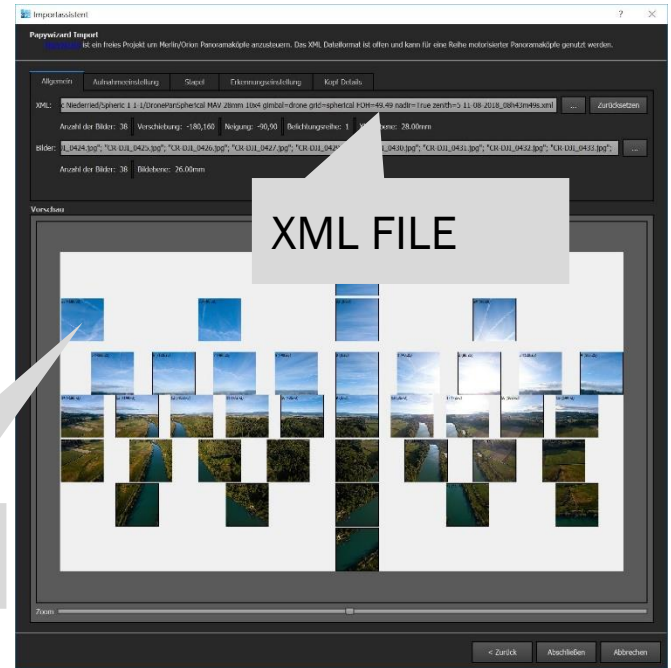
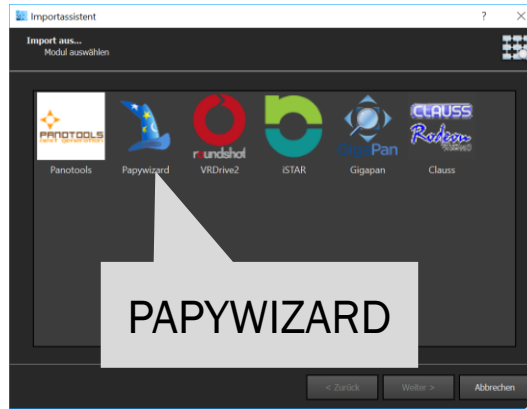
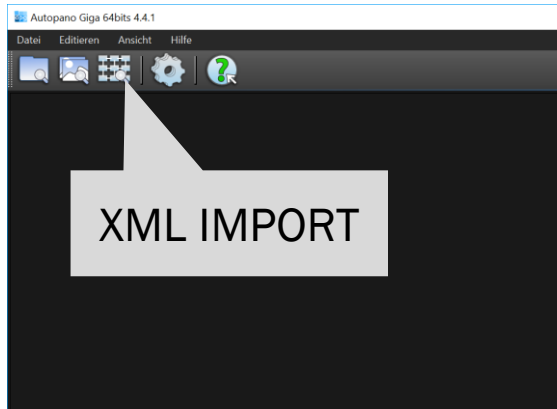


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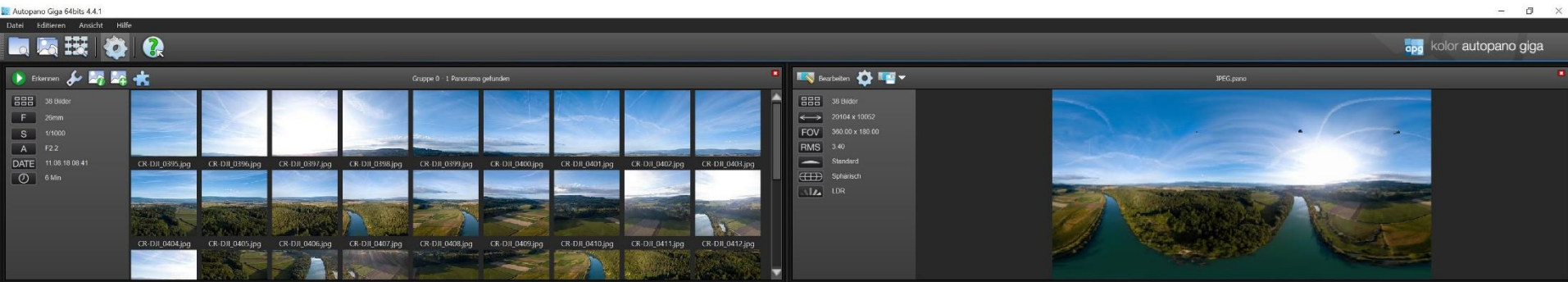
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AUTOPANO XML IMPORT

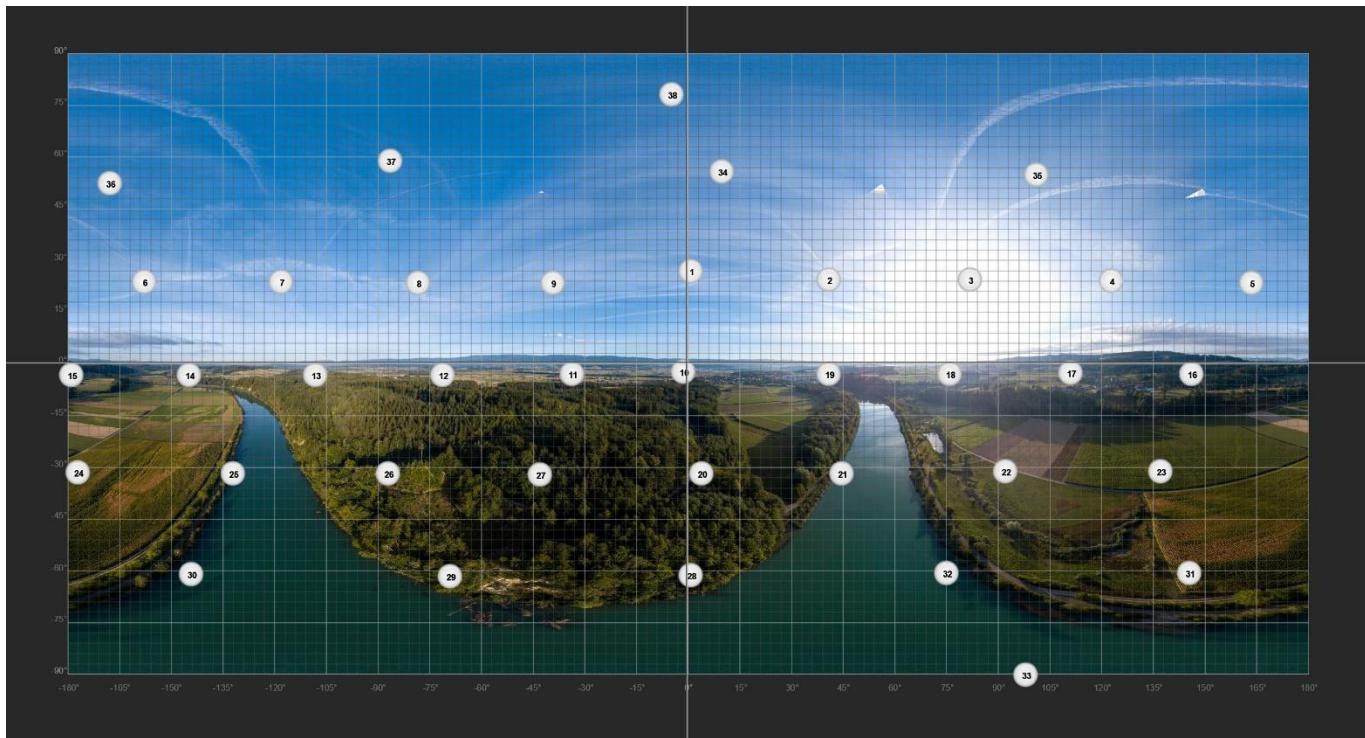


5 ZENITH

HIGH END SQUARE XML INPUT



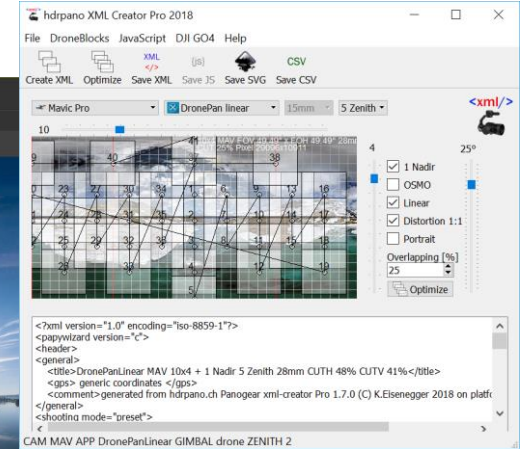
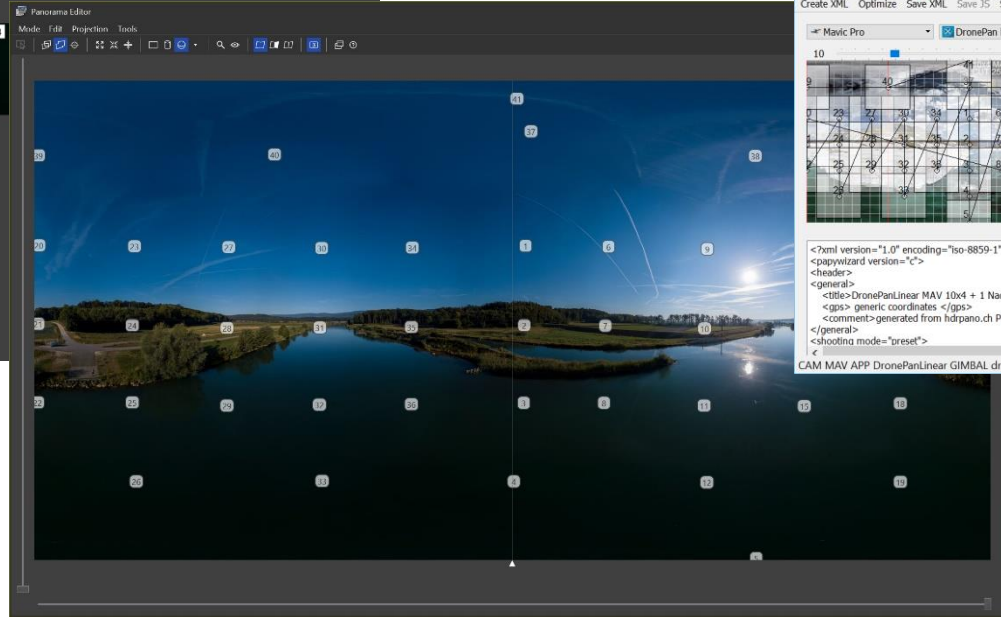
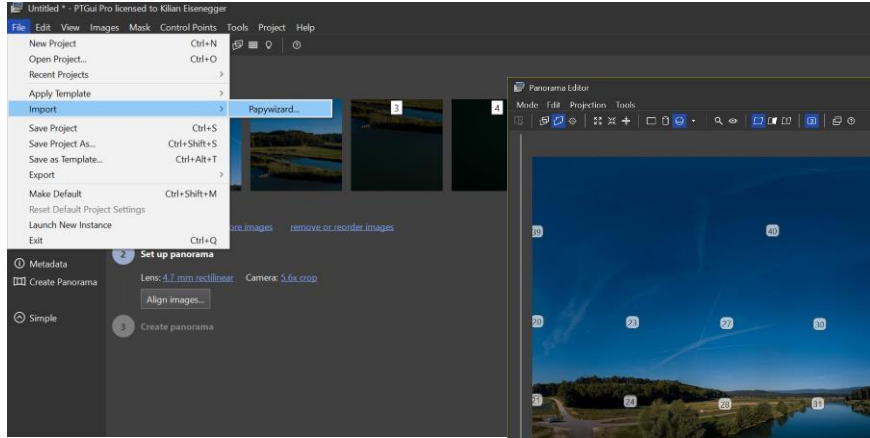
KOLOR AUTOPANO GIGA



RAW BUILT



PTGui XML IMPORT



RAW BUILT 12M ALTITUDE

