Creative Platform for 360 video capturing

SCOOP

PROVEN TECHNOLOGY IS LOOKING FOR

creativity

If you want to make the difference, you have to do more than capturing the best picture. Customer loyality is more than being attractive at one moment. We believe that creativity flourishes when it is based on unknown combinations.

Our software has already proven to be robust, flexible and scalable even with the latest hardware possibilities. We see technique not as a limitation but as a source of inspiration.

KEY FEATURES

Details	
Resolution	Equirectangular of 3560 x 1780 pixels.
Frame rate	Live streaming 30 fps*
	Record to disk 30, 60 or 90 fps
CMOS Sensor	Sony IMX250 , 2x 2448x2048 sensors
Output	File: .HRS, H.264, AVI. Stream: H.264, MP4
Storage	500 Gb harddisk / 1TB optional
Operating System	Windows 8.1/10 on board
Dedicated WIFI Connection	Remote control by smart device
Tripod mount	1/4-20 UNC
Dimensions	20 cm x 18 cm
Weight	1800 gram

* Live streaming with the Scoop is possible at a resolution of 2048 x 1024, 30 fps when using streaming software (for example OBS) that will stream from the Scoop to a CDN. A higher resolution max. 3560 x 1780 is available when using the mini display port in combination with a third party streaming box.

The Scoop is the ideal camera for the 360 professional that needs a stable, high quality 360 video and robust streaming solution. First year of maintenance on the software is included.

" **Technology** is our source of **inspiration.**

We created the Scoop, because we know you will like the **perfect stitching**, the **high image quality** and the **24/7 streaming software** on board.

Horus Turnkey Solution

► Stand alone.

► No black spot.

► Capture & Stream at the same time.

► Fully manual control of exposure and fps.

► Brand it your way! Change the colour of the camera ring.