

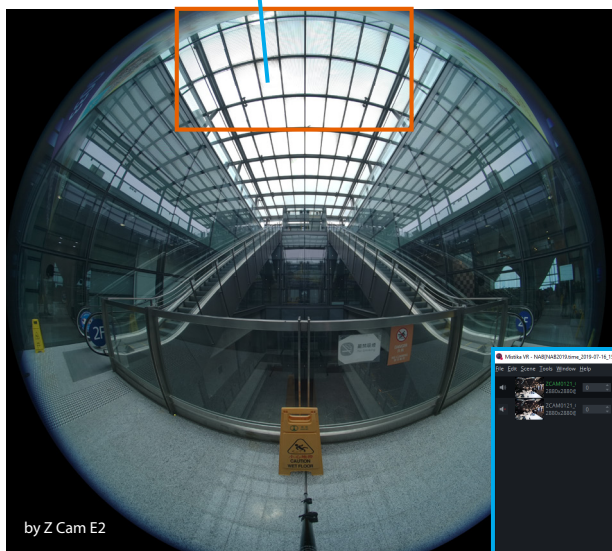


iZugar MKX200 3.8mm F/2.8-ASPH

The Cine-Grade Circular Fisheye Lens

- ✓ Ultra High Resolution
- ✓ Distortion-Free
- ✓ APO Design
- ✓ Aspherical, Multi Nano Coatings
- ✓ Compact for VR Applications





by Sony A7R2

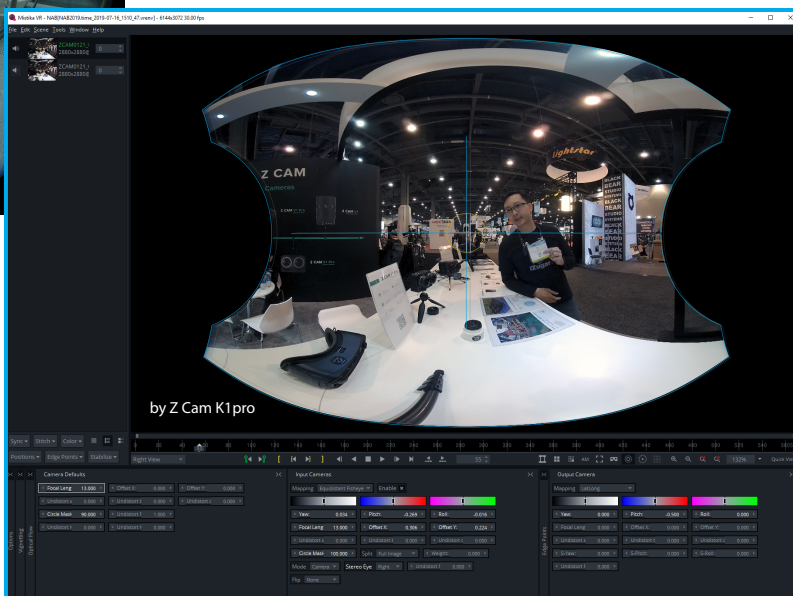
Outstanding Sharpness
exceptionally sharp from edge to edge

APO Design

minimal chromatic aberration (CA)
even shooting with the Sun

Distortion Free

Image can be restored precisely in
dewarping tools like the MistikaVR
without applying lens distortion model

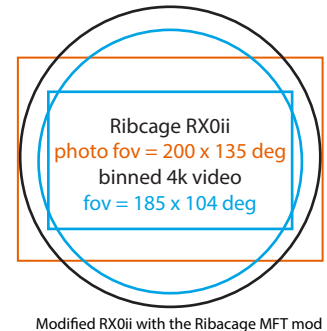
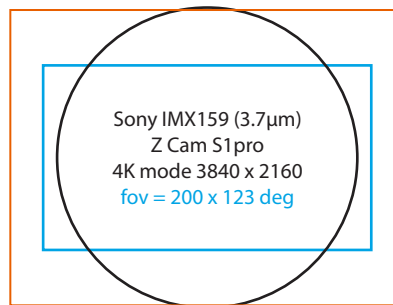
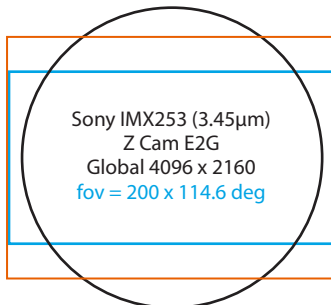
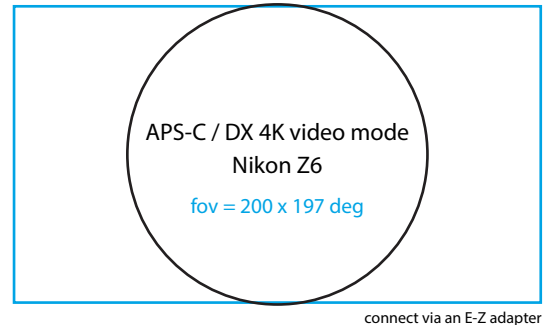
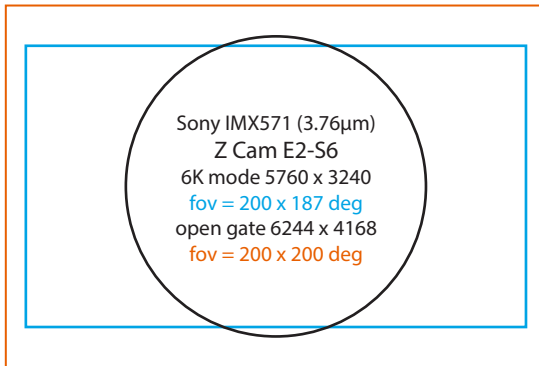
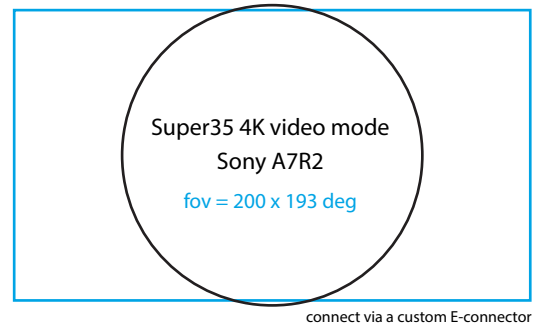
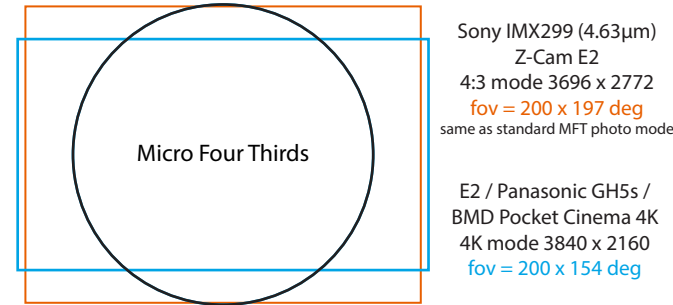


by Z Cam K1pro

Image Size on Common Camera Sensors



Capture fantastic circular fisheye video on MFT, Super35, APS-C and other 1" camera

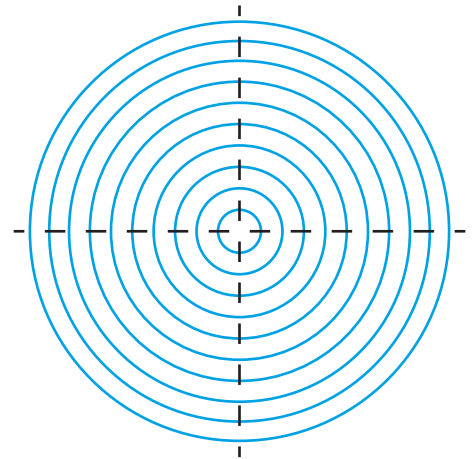
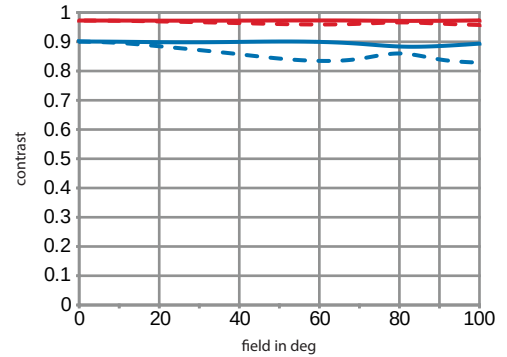


Technical Specifications

Product	MKX200-ASPH
Focal length	3.82mm
Lens construction	7 elements in 6 groups (including 2 aspherical elements, and elements with multi nano coatings)
Field of view	200 degree, circular fisheye
Mapping function	equidistant
Image size	Ø13mm
Format	MFT, Super35 & APS-C
Aperture	f/2.8 - f/11
No. of diaphragm blades	7
Total track length	45mm
Focus distance	24mm to infinity
Resolution	8K ready
Dimension	36mm x Ø57mm
Weight	150g
Mount	MFT, or custom
Others	Focus lock
Accessories	Plastic lens caps, Allen key



MTF Chart



The angle of view projected every 10°

For more info, visit
www.izugar.com

