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EmbryoView

The AI-Ready Microscope Camera

EmbryoView is a next-generation imaging solution designed to bring unmatched clarity and precision to embryology, IVF, and pathology workflows. Powered by Sony's STARVIS 2 CMOS sensor, it delivers ultra-low latency 4K video output and high-resolution imaging optimized for both biological and stereo microscopes. With a minimalist design that complements modern lab aesthetics, EmbryoView integrates seamlessly with existing systems and workflows.

KEY HIGHLIGHTS:

- Supports RAW capture, measurement, & calibration tools
- 4K @ 60fps HDMI output with 40ms delay
- Real-time Edge Detection, EDF & WDR processing
- Built-in XView software for standalone operation
- Dual profile for stereo & biological microscopy
- USB storage capabilities

For further Information, contact us at:

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Email: info@hanahealth.in | **Website:** hanahealth.in | **Toll-Free:** 1-800-212-2717

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TECHNICAL SPECIFICATIONS

Sensor	Sony IMX678 STARVIS 2, 1/1.8”
Resolution	3840 x 2160 (4K) @ 60fps
Output Interface	HDMI 2.0
Image Format	JPEG, TIFF, RAW
Video Format	MP4 (H.264/H.265)
Exposure Time	0.019 ms – 1000 ms

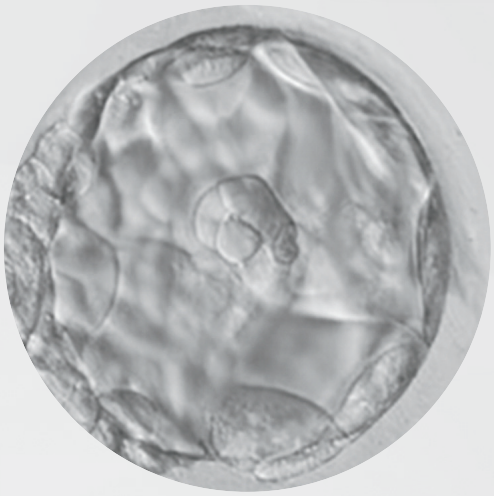
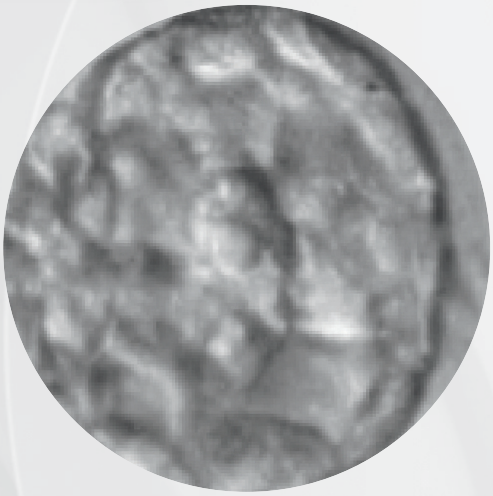


Image taken by **EmbryoView**

Image taken by other cameras



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