

IKONOSKOP™

Wave to the camera.

On Friday September 12th 2008 Ikonoskop introduces it's new digital motion picture camera: A-cam dII.

A-cam dII offers professional image quality with high-resolution images, ready to use out of the box.

Why compress the reality?

That is what we asked ourself and decided not to do. A-cam dII is the only camera providing totally uncompressed images in RAW format. Let the camera do the capturing and let the computer do the necessary processing. It's as simple as that.

What You See Is What You Get - High Definition

When recording in 1920 x 1080 pixels you can master directly to HD-cam SR. Printing to film you can use the native 1.78:1 aspect ratio without any loss of pixels. A-cam dII records what you need. Uncompressed. Period. That is what we call WYSIWYG-HD.

The fastest memory in the world

A-cam dII records to the 80GB memory cartridge developed by Ikonoskop. At 240MB/second it records at almost twice the speed of the second fastest memory card on the market.

Like digital Super-16

A-cam dII's Super-16 sized sensor opens up for the use of Super-16 mm lenses. This enables you to use the best cine lenses available. Our sensor and the technology around A-cam dII is built on the knowledge and experience from our much acclaimed A-cam SP-16 motion picture camera.

Good looks

A-cam dII is small, light and versatile with an appealing ergonomic design. To us, function has to team up with design. A film camera must never be intimidating, not to the user and not to the object. A-cam dII weighs less than 1.5 kilos and is arguably the smallest professional digital motion picture camera on the market. A-cam dII is designed for people. And tripods.

A-cam dII is brought to you by Ikonoskop, the innovators behind the A-cam SP-16. With a proven track record as one of the world's most innovative and experimental design-driven camera manufacturers. Ikonoskop is run by filmmakers and all products have emerged out of a personal need for new tools of expression.

Read more, see pictures and place your order at www.ikonoskop.com

A-cam dII facts:

Image size	1920 x 1080 pixels.	Measures	222 mm x 91,5 mm x 83 mm
Format	Individual files in RAW sequences. DNG format	Lensmount	PL, Leica, IMS and C-mount
Colour depth	12 bit	Weight	Approx. 1.500 grams
Sensor size	10,6 mm x 6 mm (Super-16)	80 GB Ikonoskop Memory Cartridge:	
Framerate	1 - 60 fps	Type	Solid State Memory
Sound	2 channel 48 MHz	Size	80 GB
Video output	Monitor and HDMI	Capacity	12 minutes @ 25 fps
Body	Milled aluminum	Writing speed	240 MB/second

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Ikonoskop A-cam dII
the camera loves you