

PRESS INFORMATION - For Immediate Release
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Tremendous Response as Photographers Post Their “Impossible” Photos on Argraph’s “How Do You Zigview?” Web Page

Photos are pouring in from enthusiastic photographers around the world. They’re taking shots they never thought were possible. And they’re posting the incredible results on the “**How Do You Zigview?**” page of the Argraph Corp. website. Check it out for yourself:

<http://www.argraph.com/Zigview/User-Reviews/Zigview-User-Reviews.htm>

So just how are they getting those otherwise impossible shots?

By outfitting their digital SLR cameras with the groundbreaking **Zigview S2 Real-Time Digital Angle Viewfinder**.

As you can see from the images, the photographers who posted their photos are an eclectic mix, with a broad range of interests and styles. Yet, they all want to get shots that their DSLRs alone will not easily allow.

Enter the **Zigview S2**. Whether reaching out over the edge of a cliff to shoot a rock climber, or squeezing right up against a wall to shoot an entire room, Zigview enables photographers to see what their camera sees and trip the shutter, without having to be behind the camera.

What’s more, Zigview’s built-in motion detection and intervalometer enable photographers to catch action at the perfect moment – without even being at the camera. And Zigview’s extendibility enables photographers to shoot over, under, or around obstacles, or to include themselves in the picture, while being able to view the composition.

Want to get “Ziggy” with Zigview? All photographers who are using the Zigview are invited to send their “impossible” photos and stories to zigview@argraph.com. They will be considered for posting on Argraph’s “**How do you Zigview?**” page with a link to the photographer’s own site.

About Zigview

The award-winning **Zigview S2** is the world’s first rotating, tilting real-time digital viewfinder for virtually any DSLR (and many film SLRs). It revolutionizes photography with its remote detachable 2.5-inch LCD screen, motion sensor, intervalometer, video output, and more. The **Zigview S2** attaches to your camera’s viewfinder and displays a live video feed from the viewfinder to its large 2.5-inch high resolution LCD screen. You can tilt and rotate the LCD for viewing at any angle, including from the front of the camera. This makes low-angle, high-angle, and even self-portraits easier than ever. By attaching the included extendable transceiver and shutter release cable the viewfinder can be completely removed from the camera, to remotely view and shoot the image at the same time.

For additional information on the **Zigview S2 Real-Time Digital Angle Viewfinder** see:
<http://www.argraph.com/Zigview/Zigview%20S2/Zigview%20S2%20Page.htm>

Zigview is distributed by Argraph Corporation, and is available from retailers nationwide.

About Argraph

Argraph Corporation and its subsidiaries are leading manufacturers and distributors of photographic and imaging products since 1953. Headquartered in Carlstadt, NJ, Argraph offers unique and innovative products through retailers across the country, and around the world.

Additional information is available at www.argraph.com.