

# Zigview

## The World's first digital angle viewfinder for digital and film SLR cameras



Product Code: AZV101

**Zigview**  
**SC-V100B**

- 360° Rotation
- 2.0 inch Color LCD
- 1.3 Mega pixel CMOS
- Real time Zoom & Pan



Product Code: AZV103

**Zigview<sup>R</sup>**  
**SC-V100R**

- 360° Rotation
- Interval Shutter Release
- Remote Shutter Release
- Motion Detection Shutter Release
- 2.0 inch Color LCD
- 1.3 Mega pixel CMOS
- Real time Zoom & Pan



Makes low and high level photography easy with its unique rotating LCD monitor.

**ZIGVIEW** simply attaches to the eyepiece of your digital or film SLR cameras and displays the image in real time on a 2 inch/TFT color display for easy viewing at any angle.

The Zigview is particularly useful for low angle photography where you would struggle to see through the viewfinder especially with macro work, high angle situations such as press work where it is impossible to see the subject when taking pictures over crowds, and for copy work, etc. Zigview makes it easy to see the subject without difficulty in these, and many more situations.

### ZIGVIEW-R

In addition to the above, the **Zigview-R** offers a motion sensor shutter release, a sophisticated intervalometer, and a Bulb exposure controller, making it the ideal accessory for wildlife, nature, and macro photography, or any situation where a covert or accurately timed approach is required.

The motion sensor fires the shutter when movement is detected based on changes in brightness levels in 9 areas of the viewfinder image. This innovative design allows the sensor area to cover any distance and any area of view including the most extreme telephoto and wide angle lenses. The sensitivity of each trigger is variable to allow movement in parts of the field of view.

**Zigview-R's** intervalometer can be set to fire the shutter over a period of up to 999 days with exposure intervals of between ½ second to 99 days, allowing huge creative possibilities. This can be combined, if required, with its timed "BULB" feature which can be accurately set over a wide range enabling photographers to repeatedly control long exposures.

Both the Motion Sensing and Intervalometer can be started at the push of a button, on a countdown timer, or at a specific time and date with almost limitless shutter applications.


### Product Specifications

<b>Image Sensor:</b>	1.3 Mega pixel CMOS sensor
<b>Zoom:</b>	Real time zooming/panning
<b>Rotation:</b>	360° rotation
<b>LCD:</b>	2.0 inch TFT color LCD
<b>External Power:</b>	DC 5V
<b>Internal Battery:</b>	3.6V rechargeable (1300mAH)
<b>Weight:</b>	69g (eye piece adapter 4g)
<b>Size:</b>	58.6 x 30.9 x 78.3mm (W x H x D)

Item Number	Description	Mfr. #	List	Street/MAP	Net
AZV101	Zigview Digital Viewfinder	SC-V100B .....	249.95 .....	229.95 .....	166.97
AZV103	Zigview-R Digital Viewfinder	SC-V100R .....	299.95 .....	279.95 .....	199.97

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## Wire & Wireless Remote Shutter Release

	Universal Transmitter	Receiver	
Wireless	<ul style="list-style-type: none"> <li>• Infrared wireless shutter release.</li> <li>• Supports instant shutter and delay shutter.</li> <li>• Supports half shutter in wireless mode.</li> </ul>	<ul style="list-style-type: none"> <li>• Compact and tiny size receiver.</li> <li>• Dual side sensor (front and back).</li> <li>• Supports half shutter.</li> <li>• LED operation indicator.</li> <li>• 2.5pi standard terminal.</li> </ul>	
Wire	<ul style="list-style-type: none"> <li>• 2.5pi standard plug.</li> <li>• Half shutter for AE/AF.</li> <li>• Supports B shutter switch.</li> </ul>		

### Universal Transmitter R2-U

<u>AZV202</u> R2-UT	Functions		Remark
	Wireless	Wire	
Canon 300D, 350D	Instant and Delay	AF/AF, Bulb	
Nikon D70, D50	Instant and Delay		Wireless Only
Pentax istDS, istDL, istD	Instant Shutter	AF/AF, Bulb	
Samsung GX-1L, GX-1S	Instant Shutter	AF/AF, Bulb	

### Transmitter / Receiver

Model	Functions	
	Wireless	Wire
<u>AZV223</u> R2-RC (Canon) 1Ds MK2, 20D, 30D, 10D, 5D, D30, D60, etc.	Instant and Delay	2.5pi jack
<u>AZV225</u> R2-RN (Nikon) D200, D2X, D2H, D1, D1X, F6, F5, F100, F90X	Instant and Delay	2.5pi jack
<u>AZV227</u> R2-RF (Fuji) FujiFilm S3 Pro	Instant and Delay	2.5pi jack

