



Nikon 5000 Instructions for OneShot360

Recommended Camera Settings for OneShot360

- Attach the Oneshot360 unit, and power the camera on.
- Use the Zoom to exactly fill the digital camera LCD viewer screen with the circular image. Use the zoom lever on the top of the camera, around the shutter button. If you zoom in too much, you will lose part of the field of view. If you zoom in too little, you will not get maximum resolution. Note also that the OneShot image may not be exactly centered in the LCD screen – this is normal.
- Make sure the flash is disabled by pressing the flash/ISO button (lightning bolt symbol) to the right of the LCD screen on the back of the camera. Press button until you see the "flash off" icon on the LCD.
- Self-timer: press the AF button until the timer-mode icon appears in the LCD screen. You will need to re-set the Manual Focus after setting the self-timer.
- Focus: press the AF button on the back of the camera and hold it down while turning the Command dial until the desired distance is shown on the LCD panel. We recommend a setting of 20 feet.
- Put your Nikon 5000 in aperture priority mode by holding down the MODE button on the top of the camera while turning the Command Dial until the "A" shows up in the LCD screen.
- Then adjust the Command Dial left/right to adjust to an f-stop of 7.1.

NOTE: You can use shutter priority mode, as long as you use a shutter speed that would give you the desired f# of 7.1. Also, make sure you are using a tripod when shooting with a slow shutter speed.

Press the MENU button and use arrow buttons to:

- Under the REC menu, set the white balance. Auto is usually fine for most shots.
- Use the SIZE button on the back of the camera to set the camera to Full/Fine.

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