

Olympus C-2000 Zoom

Recommended Camera settings for OneShot360™

- **A Mode:** Put Your Olympus C-2000 Zoom in **A mode** before turning the camera on.
- **Image Quality:** Press the menu button, located directly above the LCD screen, and use the jog dial to set the image quality to **SHQ** for best quality. When the selection is shown in green, press the OK button to finalize the selection.
- **Zoom:** Use the Zoom to **exactly** fill the digital camera LCD viewer screen with the circular image. Push or pull the lever on the outside of the shutter release button to achieve this. 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.
- **Metering:** Press the Menu button, then select the first option which selects the metering type. Select the **Full Screen** meter method, then press OK to confirm the selection. This will give better results with the OneShot360.
- **White Balance:** Set the white balance to Automatic. This setting is adequate for most shots. To set the white balance, press the Menu button, and press the down arrow on the jog dial until you have selected **WB**. Use the right arrow to see the white balance options, and select the **AUTO** setting. Press the OK button to confirm your selection
- **Flash:** Disable the flash by pressing the menu button and navigate to the flash menu. Select the **Flash-off** icon and press OK to confirm selection.
- **Focus:** To focus your OneShot360 image properly, manually set the focal distance. To do this, press the Menu button, and then press the jog dial to select the focus menu. Select the **infinity** symbol. Press the OK button to confirm the selection.
- **Aperture:** Set the aperture to **f/7** by using up/down arrows on the jog dial.
- **Exposure Value:** Set the Exposure value to **0.0**, viewed in the right corner of the LCD screen. You can adjust this by using the right/left arrows. You may need a tripod with shutter speeds slower than 1/125sec in low light levels. Check the shutter speed, you can press lightly on the shutter release, to depress it half way. Shutter speed is a white number displayed in the LCD screen.



Camera Guide

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Recommended Camera Settings for 360Plus

When taking 360x360 images, follow all of the above instructions, and the additional instructions below.

Because the 360Plus uses 4 images, it is best to make sure that all 4 images have the same exposure. This will ensure the end result will have a continuous tone and density throughout the image. The best way to do this with the Olympus C-2000 is to:

- Try to make the scene as evenly balanced with the same type of light as possible. For example, close window shades to avoid harsh uneven lighting, and turn on interior lights to try to balance the brightness.
- Set the white balance to a fixed setting. This will keep the camera from shifting the white balance between shots if the scene has more than one type of lighting. To do this, press the menu button on the back of the camera, and use the down arrow to select WB, then the right arrow to see the choices for pre-set white balance settings. Choose the correct pre-set option according to the scene you are shooting. Your choices are Outdoor/sunny, overcast, tungsten, and fluorescent. Press the OK button to confirm the setting.
- Use the self –timer to remove yourself from the scene.
- Use the bubble level to set the lens mount to a level position before taking the first shot.
- Do NOT re-level between shots. It is normal for the bubble level to shift between shots. Re-leveling is not necessary and not recommended.
- When processing 360Plus images in the RemoteReality software, use the **Olympus 2000** camera selection.