14mm F2.8 ED AS IF UMC Lens

Instruction Manual

Thank you for purchasing the 14mm F2.8 ED AS IF UMC lens. We believe that you will have a special photographic experience with the 14mm F2.8 ED AS IF UMC lens.

Advantages of the 14mm F2.8 ED AS IF UMC lens:
1. Superior performance due to its optical glass and glass elements.
2. Enhanced high-resolution reproduction.
3. Enhanced high-resolution reproduction.
4. Enhanced high-resolution reproduction.
5. Enhanced high-resolution reproduction.

1. Component Names

(Figures)

[Diagram]

1. Mount
2. Distance scale
3. CPU (electronic contacts)
4. Aperture adjustment ring
5. Focusing ring
6. Indicator mark

2. Attaching and Detaching

The 14mm F2.8 ED AS IF UMC lens is uniquely designed for Canon, Nikon, Fuiifilm X, Pentax (Samsung GX) K Mounts. If the brightness is set to F8 or above, you may not be able to set the correct focus. In such a situation, you need to switch to Manual Focus.

For some Nikon cameras, if you set the camera mode dial to Av and set the brightness by turning the aperture ring ring on the lens, the camera automatically changes the shutter speed. Therefore you don't need to adjust the shutter speed as well, which is required in manual mode.

For some Samsung NX cameras, if you set the camera mode dial to Av and set the brightness by turning the aperture ring on the lens, the camera automatically changes the shutter speed. Therefore you don't need to adjust the shutter speed as well, which is required in manual mode.

Nikon (Fujifilm) F / Pentax (Samsung GX) K Mount
1) Set the camera mode dial to M.
2) Adjust the shutter speed to achieve the appropriate exposure for the brightness.

Sony E Mount
1) Set the camera mode dial to M.
2) Set the mode dial of the camera to Av.
3) Set the aperture by turning the dial to achieve the appropriate exposure for the brightness.

3. Focus Adjustment

You can adjust the focus by turning the focusing ring when using the 14mm F2.8 ED AS IF UMC lens, as is a Manual Focus (MF) adjustment lens.

4. Brightness Control

You can set the depth of field and brightness by turning the aperture adjustment ring when using the 14mm F2.8 ED AS IF UMC lens. The f-numbers can be set from 2.0 to 22.

5. About Photography

The 14mm F2.8 ED AS IF UMC lens is a wide-angle lens and captures a wide angle of view, which is very useful for landscape shooting.

6. Camera Settings

Some cameras require special settings when using this lens. Please refer to the following list to set the camera settings correctly.

7. Specifications

[Table]

8. Troubleshooting

[Table]

9. Safety Precautions

[Table]
Thank you for purchasing the 14mm F2.8 ED AS IF UMC lens.

1. Component Names

- [Image]

1.3. Mounting

- Mount
- Distance scale
- Focus ring
- Aperture

2. Amazing and Detecting

The 14mm F2.8 ED AS IF UMC lens is a wide-angle lens and is equipped with a fast maximum aperture value of f/2.8 for taking your photography to the next level. This lens is perfect for low light and night photography, as well as landscape photography. The fast aperture value of f/2.8 allows you to capture beautiful images even in low light conditions.

3. Focus Adjustment

If the release lock is disengaged in the above way, the state of disengagement is maintained for up to 8 seconds, and then the shutter speed and brightness you need to adjust to the shooting conditions.