

XP 14mm F2.4 Manual

Thank you for purchasing this Samyang Optics product.

The Samyang XP 14mm F2.4 is a high performance, manual focus lens, optimized and designed for the latest DSLR cameras.

- ※ Check mount fitting before use.
- ※ The fully opened aperture value is displayed as F2.5 for Canon cameras. This is due to Canon's aperture specification; the actual lens value is F2.4. (Displayed as F2.4 for Nikon cameras)

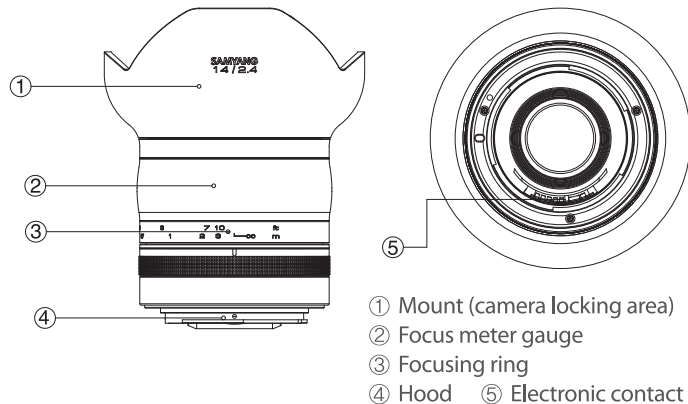
Advantages

- Designed for the latest high pixel DSLR cameras for excellent optical capability.
- Designed for cameras with 35mm full frame image sensors for best pictures and videos.
- The lens has a maximum aperture of F2.4. It is the brightest lens among its counterparts and provides various expressions.
- It is equipped with high precision aspherical and high refraction lenses and minimizes various aberrations to provide a clear image. In particular, it has excellent distortion control and provides excellent resolution in the center and at the edges.
- The ergonomically designed focus adjustment ring provides a firm grip and adds stability for shooting.
- Its simple but refined design, as well as metallic material ensures a luxurious look and excellent durability.

Components

- | | | |
|---------|----------------------|-------------------|
| • Lens | • Lens cap (front) | • Lens cap (rear) |
| • Pouch | • Instruction manual | • Warranty |

Name of Each Part



Before Using

- Please read this instruction manual and familiarize yourself with the functions of the lens, the operating method, and cautions for handling the product correctly prior to use. Also, refer to your camera manual.
- The supported functions of this product may vary according to the camera model.
- For detailed information regarding compatibility, visit the certified service center or make inquiries on the message board of our homepage.

⚠ Safety Caution

- Do not look at the sun or strong light through the lens or camera. It may cause blindness.
- Do not store the lens without fitting the cap, in a place under direct sunlight, like inside a car. Direct light through a lens is accumulated and may cause fire.
- Keep out of reach of children. It may cause risk of accident or injury.

⚠ Caution on Use

- Do not cause shock to the lens on attachment. The lens is a sophisticated optical product and excessive shock may cause failure.
- In order to use the lens safely, attach or detach the lens while the camera is turned off.
- Be careful not to touch or contaminate the contact point on the mount. If an electronic signal is not transmitted between the camera and the lens smoothly, a malfunction may occur.
- Use the lens only after checking that the lens is firmly fixed to the camera. Otherwise, this may detach or damage the lens.
- Do not apply excessive force to the lens when attached to the camera. It may cause damage to the lens and camera mounts.

⚠ Caution on Use

- Do not modify or alter the lens. This may cause failure in the lens or camera and the modified or altered lens may not be repaired.
- The use of a strong tripod is recommended. If a weak tripod is used, the tripod may collapse, damaging the camera and the lens.
- If the lens is placed in a hot location, damage or distortion may occur and problems in the performance may occur.
- Take care not to get the lens wet with water or other liquid and store the lens in a dry place with ventilation.
- Avoid direct sunlight and do not store the lens near naphthalene or moth balls.
- Avoid using the lens in a location with drastic temperature changes. In particular, if you move a lens that has been chilled in a cold location to a warm location, moisture in the air may be concentrated outside or inside the lens, causing a failure or the production of mold. In such a case, keep the lens in a plastic bag or an exclusive camera bag and take it out when the temperature of the lens becomes similar to the peripheral temperature.
- If the lens surface gets dirty, dust it off using a lens blower or a brush and wipe it with a clean soft cloth (cleaning tissue, cotton cloth, etc.).
- When dusting or cleaning the lens, use ethanol or lens cleaner and do not use an organic solvent such as thinner, alcohol or benzene.

