

Samyang AF 35-150mm F2-2.8 FE

ProdCode: SAMYANG8017

Autofocus, full frame, wide-angle to short-telephoto zoom lens - Sony FE Mount



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Features

- Autofocus, full frame, wide-angle to short-telephoto zoom lens
- Versatile Zoom Range 35-150mm
- F2-2.8 Fast Aperture
- Fast and Accurate AF Performance
- Outstanding Image Quality

The Fast All-Rounder Zoom

The Samyang AF 35-150mm F2-2.8 has a maximum aperture of F2 at its widest and F2.8 at the telephoto end, which covers the five main focal lengths (35/50/85/135/150). With its wide zoom range, the lens is designed as a fast all-rounder that covers a broad range of shooting scenarios, from portraits to travel. The premium design and performance of 2nd Generation lenses have been applied to the lens, and it also supports the key features of recent Sony mirrorless bodies, including Hybrid AF, Eye AF, Direct Manual Focus (DMF), and the AF assist function.

Covering everything between 35mm and 150mm

Samyang has moved a step forward with its innovative second-zoom lens to provide a more convenient user experience. The lens is remarkably versatile as an all-in-one lens with fast maximum apertures and provides a solution for photographers seeking to avoid lens changing. It was clearly designed for a portrait photographer, but the wide zoom range is also useful for everyone shooting commercials, events and travel imagery.

Outstanding Resolution, from corner-to-corner

Thanks to the latest optical design of 21 elements in 18 groups and featuring an optimal combination of 2 ASP, 1 HB, 3 HR and 6 ED elements the lens presents superior optical performance throughout the entire zoom range. When combined with Sony's full-frame image sensor, the AF 35-150mm F2-2.8 delivers high image quality to the edges of the frame with plenty of contrast.

Fast and accurate AF performance

The lens' Linear Stepping Motor (STM) is fast and highly responsive to both photographers and videographers. It delivers excellent focus tracking and smooth transitions, from the Minimum Object Distance (MOD) to infinity. Its fast maximum aperture also helps you control camera movement by allowing a higher shutter speed or reducing noise by choosing a low ISO. The system is compatible with Sony's Fast Hybrid AF, and Eye AF camera functions as in-camera lens corrections for shading, chromatic aberration, and distortion.

Impressive bokeh with a bright F2-F2.8 aperture

The large aperture of the AF 35-150mm F2-2.8 presents an attractive background blur to the image's out-of-focus areas. It effectively separates the subject from the background, using a shallow depth of field to capture a unique image in which the background is compressed. The lens employs 9 diaphragm blades, creating a smooth and attractive bokeh.

Premium design and usability.

Since introducing the 2nd Generation lenses, Samyang has introduced the 'Hidden red ring' design that has become part of the brand's design identity. The new design improves the look and usability of the lens, reflecting customer feedback, with enhanced tactile controls for focusing and precise focal length adjustment. A lock switch on the body helps users keep the lens set at its shortest 35mm position and is useful for protection during travel.

Enhanced Functionality with custom switch & button

The two round buttons made of soft rubber have a focus save function which can store 2 points of focus. In addition, three custom mode switches on the lens can be preprogrammed via the optional Lens Station, allowing you to set up the mode to suit your preference.

Optimised features for video shooting

- 1. Dolly Zoom Shot: The Dolly Zoom is a powerful in-camera cinematic technique. A professional dolly can be expensive and challenging to operate, but this lens allows you easily take the dolly shot.
- 2. Cinematic Video AF: When shooting video, the AF speed is more carefully adjusted than photo shooting, resulting in lower wobbling and highly stable movie shooting.
- 3. Linear MF Focus Control: Provides convenience to video shooters by matching the torque of the focus ring as closely as possible to that of a manual focus lens when shooting video in manual mode.
- 4. Digital Par-Focal: Digital Par-focal is specialised for video shooting as it can maintain focus on the subject when zooming in or out. Since this function is usually mounted in expensive cine zoom lenses, it provides a more special experience and results to customers who use this zoom lens.

Weather-sealed design

Considering the users' shooting environment, the lens is designed to be completely weather sealed at the mount and throughout the body. Weather sealing is adopted in 11 areas to prevent damage or contamination from dust, light rain, and snow.

Short Minimum Focal Distance 0.33m (1.08ft)

The AF 35-150mm F2-2.8 delivers superior close-up shooting performance for an all-rounder zoom. At the 35mm wide-angle end, the MOD (Minimum Object Distance) is 0.33mm. Combined with the lens's fast apertures, it produces a unique perspective close to the subject while presenting a beautifully blurred background. Users can also take dynamic close-up shots at the 150mm telephoto end with a MOD of 0.85m. It makes taking portraits with exaggerated features easier, food on tables, etc.

In the box:

- Lens
- Lens Caps
- Lens Hood
- Lens Pouch

Specifications

• Closest Focusing Distance: 0.33m(1.08ft)

• Diagonal Angle of View: FullFrame: 61.8° / APS-C: 43.3°

• **Dimensions:** 157.4mm / 6.2in

• Filter Size: 82.0mm

• Focal Length: 35-150mm

• Lens Construction: 21 Elements in 18 Groups

Maximum Aperture: F2.0
Mount Type: Sony FE
No. Diaphragm Blades: 9

• Weather Proof: Yes

• Weight: 1,231g

Need Further Support?

If you have any questions or require additional support regarding this product release, please do not hesitate to contact us. Our team is here to assist you with any inquiries or provide further information or marketing collateral as needed.

Contact Us:

- Marketing marketing@holdan.co.uk
- Sales sales@holdan.co.uk
- Technical Enquiries techsales@holdan.co.uk
- Request Demo product loans demo@holdan.co.uk

We value your partnership and are committed to ensuring a successful product launch. Thank you for your continued support.