180° of high resolution
An innovative diagonal fisheye lens

Art
15mm F1.4
DG DN DIAGONAL FISHEYE

Supplied accessories: Case, LENSCAP LH-040G-01, REAR CAP LR-1, TRIPOD SOCKET TS-141, GUIDE PLATE GP-21, SHOULDER STRAP
Available mount: L-Mount, Sony E-mount

*The appearance and specifications of the product are subject to change.
* This product is developed, manufactured and sold based on the specifications of E-Mount which was disclosed by Sony Corporation under the license agreement with Sony Corporation.
* L-Mount is a registered trademark of Leica Camera AG.
The world’s first* F1.4 diagonal fisheye lens for full-frame with unparalleled resolving power.

Developing an ultra-wide-angle fisheye lens with powerful distortion, SIGMA has achieved a new level of artistic potential. The lens boasts the world’s first F1.4 aperture for consumers, ensuring outstanding resolution. The SIGMA 15mm F1.4 DG DN DIAGONAL FISHEYE | Art excels in optical performance, correcting various aberrations, for excellent point image reproducibility and high resolution. It is expert at astrophotography, delivering high-quality performance even when wide-open. Exceptionally sharp across its 180° angle-of-view and with an ultra-fast F1.4 aperture, the lens is versatile for applications including astrophotography, landscapes, and architecture. This new full-frame mirrorless lens unlocks creative possibilities in wide-angle photography.

*As an interchangeable lens for full-frame cameras for consumer use. (As of February 2024 by SIGMA)

### Principal features

- **Resolving power that overturns the conventional wisdom about fisheye lenses**
  
  The latest optical design thoroughly corrects each type of aberration. This lens has the unique expressiveness of a fisheye lens and high resolution throughout the entire image from a wide-open aperture.

  - Even wide-open, high resolution and point image reproducibility across the entire image
  
  The lens consists of 21 elements in 15 groups, including 4 FLD glass elements, 3 SLD glass elements, and 2 aspherical lens elements. By correcting sagittal coma flare and other aberrations, the lens can precisely reproduce bright points of light across the whole frame even wide-open, making it ideal for astrophotography.

- **Diagonal fisheye lens with 180° angle of view**
  
  The powerful distortion effect allows users to enjoy expressions such as a unique perspective and emphasis on the subject at a 180° angle of view. The unique descriptive power of this new fisheye lens, which combines an incredible 180° angle-of-view with very high resolution optics, delivers a level of artistic potential that excels other fisheye lenses.

- **Designed to minimize flare and ghosting**
  
  The lens is designed to handle all conditions of incident light based on state-of-the-art simulation technology. High backlight resistance enables clear and sharp images under any lighting conditions.

- **A wealth of latest functions and excellent build quality**
  
  The lens is equipped with various functions to assist shooting, including an AFL button* to which preferred function can be assigned and an aperture ring, and uses a linear motor HLA (High-precision Linear Actuator) as the AF actuator to enable fast, quiet, and highly accurate AF shooting. The lens also ensures a high level of weather resistance and robustness, as well as excellent build quality that allows for long and reliable use in any environment.

  *Function available on supported cameras only.

  - *The appearance and specifications of the products are subject to change. SIGMA fully supports the joy of capturing the stars.

- **Various shooting assist functions**
  
  - Adopts a linear motor HLA
  
  - Dust and splash resistant structure and water and oil repellent coating
  
  - Excellent build quality

### Specifications

<table>
<thead>
<tr>
<th>Feature</th>
<th>Value</th>
</tr>
</thead>
<tbody>
<tr>
<td>Lens construction</td>
<td>21 elements in 15 groups (4 FLD, 3 SLD, 2 aspherical elements)</td>
</tr>
<tr>
<td>Angle of view</td>
<td>180°</td>
</tr>
<tr>
<td>Number of diaphragm blades</td>
<td>8</td>
</tr>
<tr>
<td>Minimum aperture</td>
<td>F1.4</td>
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<tr>
<td>Maximum focusing distance</td>
<td>38.5cm / 15.2in.</td>
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<tr>
<td>Maximum/magnification ratio</td>
<td>1:16</td>
</tr>
<tr>
<td>Filter size</td>
<td>ø95mm</td>
</tr>
<tr>
<td>Dimensions (Diagonal × Length)</td>
<td>204.0mm × 157.3mm / ø4.1in. × 6.2in.</td>
</tr>
<tr>
<td>Weight</td>
<td>1.360g / 48.0oz.</td>
</tr>
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</table>

*The length of a lens is measured from the filter surface to its mount.

### Lens Appearances

Note: Appearances vary slightly by mount types.

#### Aspherical lens

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For further information, please contact your local authorized SIGMA Service Station listed at the link below:


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