Thank you for purchasing a Canon product.

⚠ Safety Precautions
1. Do not look at the sun or a bright light source through the lens or camera. Doing so could result in loss of vision. Looking at the lens directly through the lens is especially hazardous.
2. Whether it is attached to the camera or not, do not leave the lens under the sun without the lens cap attached. This is to prevent the lens from concentrating the sun’s rays, which could cause a fire.

⚠ Handling Cautions
If the lens is taken from a cold environment into a warm one, condensation may develop on the lens surface and internal parts. To prevent condensation in this case, first put the lens into an airtight plastic bag before taking it from a cold to warm environment. Then take out the lens after it has warmed gradually. Do the same when taking the lens from a warm environment into a cold one.

1. Mounting and Detaching the Lens
See your camera’s instructions for details on mounting and detaching the lens.
- After detaching the lens, place the lens with the rear end up to prevent the lens surface and contacts from getting scratched.
- If the contacts get soiled, scratched, or have fingerprints on them, corrosion or faulty connections can result. The camera and lens may not operate properly.
- If the contacts get soiled or have fingerprints on them, clean them with a soft cloth.
- If you remove the lens, cover it with the dust cap. To attach it properly, align the lens mount index and the O index of the dust cap, and turn clockwise. To remove it, reverse the order.

2. Setting the Focus Mode
To shoot in autofocus (AF) mode, set the focus mode switch to AF
To shoot in manual focus (MF) mode, set the focus mode switch to MF, and focus by turning the focusing ring. The focusing ring always works, regardless of the focus mode.
- After autofocusing in ONE SHOT AF mode, focus manually by pressing the shutter button halfway and turning the focusing ring (Full-time manual focus).

3. Infinity Compensation Mark
To compensate for shifting of the infinity focus point that results from changes in temperature.
The infinity position at normal temperature is the point at which the vertical line of the L mark is aligned with the distance indicator on the distance scale.
- For accurate focusing in MF on subjects at infinity distance, look through the viewfinder while rotating the focusing ring.

4. Infrared Index
The infrared index corrects the focus setting when using monochromatic infrared film. Focus on the subject in MF, then adjust the distance setting by moving the focusing ring to the corresponding infrared index mark.
- Some EOS cameras cannot use infrared film. See the instructions for your EOS camera.
- The infrared index position is based on a wavelength of 800 mm.
- Be sure to observe the manufacturer’s instructions when using infrared film.
- Use a red filter also when you take the picture.
5. Filters
You can attach filters to the lens mount thread on the front of the lens.
- Use a polarizing Canon filter.

Filter holder for the EF14mm f/2.8L USM
There is a gelatin filter holder at the rear of the lens. Cut the gelatin filter to fit within the white frame. Then insert the gelatin filter into the filter holder.

6. Hood
The lens hood can keep unwarranted light out of the lens, and also protects the lens from rain, snow, and dust.
EF15mm f/2.8 USM
Fit the hood to the hood mount, then turn it in the direction of the arrow to attach it securely.
EF20mm f/2.8 USM, EF24mm f/1.4L USM, EF28mm f/1.8 USM, and EF35mm f/1.4L USM
To attach the hood, align the hood's attachment position mark with the red dot on the front of the lens, then turn the hood in the direction of the arrow until the lens's red dot is aligned with the hood's stop position mark.
EF28mm f/1.8 USM and EF100mm f/2.8 USM
Press the buttons on both sides of the hood to attach.
EF200mm f/2.8L USM
Pull the hood out from the front of the lens until it stops.
Lens cap other than the EF14mm f/2.8L USM and EF200mm f/2.8L USM
The hood can be reverse-mounted on the lens for storage.
- Part of the picture may be blocked if the hood is not attached properly.
- When attaching or detaching the hood, grasp the base of the hood to turn it. To prevent deformation, do not grasp the rim of the hood to turn it.

The lens length is measured from the mount surface to the front end of the lens. Add 21.5 mm when including the lens cap and dust cap.
- The size and weight listed are for the lens only, except as indicated.
- Aperture settings are specified on the camera.
- All data listed is measured according to Canon standards.
- Product specifications and appearance are subject to change without notice.
- Case and hood not provided with some models.
- Filters sold separately.

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Do not make any changes or modifications to the equipment unless otherwise specified in the instructions. If such changes or modifications are made, you could be required to stop operation of the equipment.

This equipment has been tested and found to comply with the limits for a class B digital device, pursuant to part 15 of the FCC Rules.

These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications.
However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:
- Relocate or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Consult the dealer or an experienced radio/TV technician for help.

This Class B digital apparatus complies with Canadian ICES-003.

Specifications

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<tr>
<th>Specifications</th>
<th>Angle of view</th>
<th>Lens construction</th>
<th>Minimum aperture</th>
<th>Max. magnification and field of view</th>
<th>Min. focusing distance</th>
<th>Filter diameter</th>
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<th>Weight</th>
<th>Hood</th>
<th>Case</th>
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<tr>
<td></td>
<td>Diagonal</td>
<td>Vertical</td>
<td>Horizontal</td>
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<td></td>
</tr>
<tr>
<td>EF14mm f/2.8L USM</td>
<td>114°</td>
<td>81°</td>
<td>104°</td>
<td>10-14</td>
<td>0.10x/246 x 375 mm (9.7° x 14.8°)</td>
<td>0.25 m/08 ft</td>
<td>*1</td>
<td>77 x 89 mm (3.0° x 3.5°)</td>
<td>560 gr/ 19.6 oz</td>
<td>2</td>
</tr>
<tr>
<td>EF20mm f/2.8 USM</td>
<td>94°</td>
<td>62°</td>
<td>84°</td>
<td>9-11</td>
<td>0.14x/176 x 264 mm (6.9° x 10.4°)</td>
<td>0.25 m/08 ft</td>
<td>72 mm</td>
<td>77.5 x 70.6 mm (3.1° x 2.8°)</td>
<td>465 gr/14.2 oz</td>
<td>EW-75II</td>
</tr>
<tr>
<td>EF24mm f/1.4L USM</td>
<td>84°</td>
<td>53°</td>
<td>74°</td>
<td>9-11</td>
<td>0.16x/150 x 227 mm (9.9° x 8.9°)</td>
<td>0.25 m/08 ft</td>
<td>77 mm</td>
<td>83.5 x 77.4 mm (3.3° x 3.1°)</td>
<td>550 gr/14.4 oz</td>
<td>EW-83III</td>
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<tr>
<td>EF28mm f/1.8 USM</td>
<td>75°</td>
<td>46°</td>
<td>65°</td>
<td>9-10</td>
<td>0.18x/130 x 212 mm (5.5° x 8.3°)</td>
<td>0.25 m/08 ft</td>
<td>58 mm</td>
<td>73.6 x 55.6 mm (2.9° x 2.2°)</td>
<td>310 gr/10.9 oz</td>
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<td>EF35mm f/1.4L USM</td>
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<td>39°</td>
<td>54°</td>
<td>9-11</td>
<td>0.18x/130 x 266 mm (5.4° x 8.1°)</td>
<td>0.3 m/10 ft</td>
<td>72 mm</td>
<td>79 x 86 mm (3.1° x 3.4°)</td>
<td>580 gr/20.5 oz</td>
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<td>EF50mm f/1.4 USM</td>
<td>46°</td>
<td>27°</td>
<td>40°</td>
<td>6-7</td>
<td>0.15x/164 x 249 mm (6.5° x 9.8°)</td>
<td>0.45 m/14 ft</td>
<td>58 mm</td>
<td>73.8 x 50.5 mm (2.9° x 2.0°)</td>
<td>290 gr/10.2 oz</td>
<td>ES-71II</td>
</tr>
<tr>
<td>EF58mm f/1.4B USM</td>
<td>48°</td>
<td>27°</td>
<td>40°</td>
<td>6-7</td>
<td>0.15x/164 x 249 mm (6.5° x 9.8°)</td>
<td>0.45 m/14 ft</td>
<td>58 mm</td>
<td>73.8 x 50.5 mm (2.9° x 2.0°)</td>
<td>290 gr/10.2 oz</td>
<td>ES-71II</td>
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<tr>
<td>EF100mm f/2 USM</td>
<td>24°</td>
<td>14°</td>
<td>20°</td>
<td>6-8</td>
<td>0.13x/175 x 262 mm (6.9° x 10.3°)</td>
<td>0.9 m/29.5 ft</td>
<td>58 mm</td>
<td>75 x 73.5 mm (3.0° x 2.9°)</td>
<td>460 gr/16.1 oz</td>
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<tr>
<td>EF200mm f/2.8L USM</td>
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<td>7°</td>
<td>10°</td>
<td>7-9</td>
<td>0.16x/152 x 226 mm (6.6° x 8.9°)</td>
<td>1.5 m/49 ft</td>
<td>72 mm</td>
<td>83 x 138 mm (3.3° x 5.4°)</td>
<td>790 gr/27.7 oz</td>
<td>LH-018</td>
</tr>
</tbody>
</table>

*1 Built-in gelatin filter holder
*2 Built-in