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| **Canon EF 135mm f2L USM Lens**  Ống kính Canon EF 135mm f2L USM  Canon EF 135mm f2L USM 1 Canon EF 135mm f2L USM Canon EF 135mm f2L USM 2 Canon EF 135mm f2L USM 4 | **Featured information:**   * Aperture: F/2-32 * Closest focusing distance: 90cm * Filter size: 72mm * Number of aperture blades: 08   Price: 1000$  **Specifications:**   * **Focal distance:** 135mm * **Largest Aperture:** f/2 * **Smallest Aperture:** f/32 * **Lens Mount:** Canon EF * **Lens Format:** Full-Frame * **View:** 18° * **Minimum Focus Distance:** 90 cm * **Magnification:** 0.2x * **Optical Components:** 10 lenses in 8 groups * **Number of Mouth Blades:** 8 * **Focus Type:** Auto focus * **Anti-Vibration:** No * **Filter Size:** 72 mm (Front) * **Size:** 82.5 x 112 mm * **Weight:** 750 g |

**Description:**

As the ideal lens for portrait photography, the mid-telephoto Canon EF 135mm f/2L USM has become an indispensable part of Canon's L series. Long focal length and f/2 maximum aperture allow for fine control over depth of field, using selective focus. At the same time, wide aperture is more beneficial when shooting in low light conditions.

**Performance is fast and lightweight**

The lens adds a USM ring-type ultrasonic motor along with a rear focusing system used to deliver quick and quiet autofocus performance. Accordingly, torque helps ensure that focus is achieved accurately. In addition, full-time manual focus control enhances focus control and adjusts available time more effectively. At the same time the ability to adjust focus without leaving AF mode.



**Quality construction**

The sturdy, durable lens structure is highly appreciated in Canon's L lens series. The Canon EF 135mm f/2L USM lens is dust and moisture resistant to work stably in harsh environments. The rounded 8-blade diaphragm design contributes to smooth focus quality. It also offers an advantage when used with shallow depth of field and selective focus techniques.

