FUJINON Lens

A FOCUS ON HERITAGE

In 1944, FUJINON CORPORATION was established to develop the optical instrument business of FUJIFILM Group. Since that time, FUJINON has developed lens technologies in a variety of industries, with notable accomplishments as follows:

- FUJINON TV Lenses: Used in over 50% of the TV Broadcast Zoom Lens market globally.
- FUJINON Video Endoscope System: The superior image and ground breaking technology of FUJINON Endoscope Systems is highly regarded by medical professionals worldwide.
- FUJINON Aspherical Pickup Lens: Originally designed and developed by FUJINON, the Aspherical Pickup lens has become dominant in the industry for CD players and many other lens applications as well.
- FUJINON Optical System: Mounted on the space satellite "Fuyo No. 1," the optical system sends images captured at an altitude of 560 km evidencing the exceptional quality and performance of FUJINON.



The high quality glass FUJINON lens equips all FUJIFILM FinePix digital cameras. From basic 3X optical zoom lenses to ultra long zoom lenses, FUJIFILM FinePix digital cameras with FUJINON lens systems consistently perform at the highest levels, offering uncompromising quality.





