GFX

FUJ!FILM







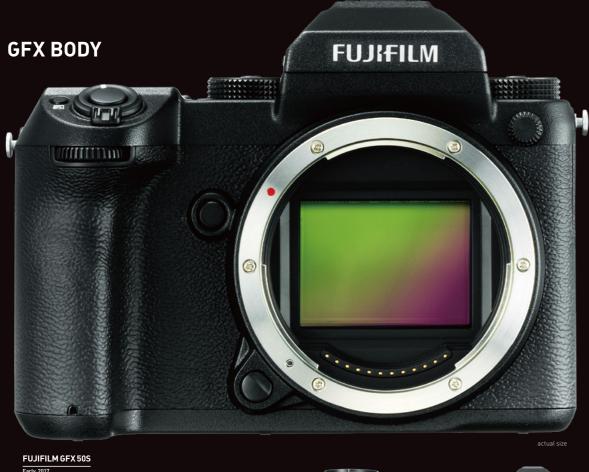




The world's most advanced expertise in lens development When discussing Fujifilm cameras, we cannot leave out the FUJINON high-performance lenses. Fujifilm successfully developed new optical glass materials and the compression molding technology to produce lenses that were exceptionally fast. In 1956, the company developed "FUJIC," the first electronic digital computer in Japan. Made up of some 20,000 parts, FUJIC was used to calculate and design lenses of even greater performance, and is still on display at the National Museum of Nature and Science in Tokyo as a significant invention in the history of science. The endeavor for better image quality continued with the evolution of large-format and medium-format cameras. In the 1970s, when commercial and business photographers embraced color technology, Fujifilm launched a series of medium-format and large-format lenses that delivered enhanced sharpness and natural colors that could only be achieved because of its photographic film background. The technologies developed in those days, such as the "Super EBC" multi-layer coating, formed the foundation for the highly regarded interchangeable "XF lenses" used in today's X series digital cameras. FUJINON lenses will continue their evolution into the future.

FUJINON LENS TECHNOLOGY

GFX





GF LENSES

ORIGINAL G MOUNT FOR 43.8x32.9mm LARGE SIZED SENSOR



GF23mmF4 R LM WR



GF45mmF2.8 R WR



F63mmF2.8 RWR



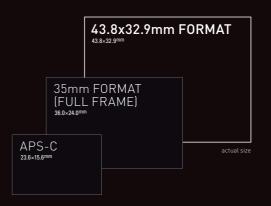
GF32-64mm F4 R LM WR Early 2017



GF110mmF2 R LM WR Mid 2017

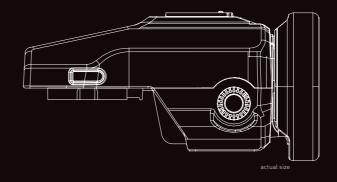


GF120mmF4 Macro R LM OIS WR



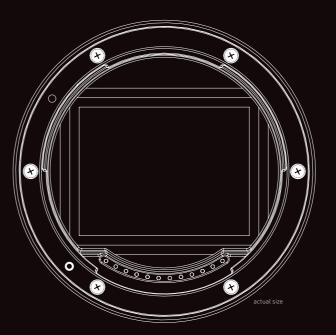
OBTAINING THE ULTIMATE IN PHOTO IMAGE QUALITY

Since the introduction of the X100 in 2011, Fujifilm has strived to achieve the world's highest level of image quality with its X series of cameras. The latest and the most advanced addition is the new medium-format mirrorless camera "FUJIFILM GFX 50S." It uses the new large-diameter "G Mount" and incorporates a large sized 43.8x32.9mm CMOS sensor in the first-ever such move by Fujifilm. Boasting the effective pixel count of 51.4 million, the camera delivers superior sharpness and image quality that will satisfy professional photographers shooting commercial, fashion or fine-art landscapes. It uses the "X-Processor Pro" imaging processor, which provides Fujifilm's outstanding color and tone reproduction, delivering unparalleled photographic expression that can only be offered thanks to Fujifilm's unique expertise in medium-format cameras.



ALL NEW MIRRORLESS CAMERA WITH A LARGE

SIZED SENSOR The GFX is an all-new mirrorless camera system that revolutionizes the concept of medium-format cameras. Compared to conventional medium-format digital cameras, the GFX is astonishingly lightweight and compact, and its dust and weather resistant body gives it the durability required for outdoor shoots. A collection of accessories that meet the needs of photographers, including a vertical battery grip and a rotary adapter that can rotate the detachable electronic viewfinder to any angle to suit any scene will be launched at the same time. The camera also supports tethered shooting, which has become an essential part of the professional photographers' workflow, and will be compatible with various RAW conversion application software.



FRESH DESCRIPTIVE PERFORMANCE WITH NEW LENSES AND NEW LENS MOUNT The design and

manufacturing expertise nurtured over many years of FUJINON lens development has been used to produce lenses with the world's highest level of image resolution. Unique to the new GFX, Fujifilm has developed a new "G Mount" with a short flange back distance of just 26.7mm, an advantage of the mirrorless camera system, and an initial lens lineup consisting of six lenses; a standard prime "GF63mmF2.8 R WR" (equivalent to 50mm in the 35mm format), a wide-angle standard zoom "GF32-64mm F4 R LM WR" (equivalent to 25-51mm in the 35mm format) and a mid-telephoto macro 1:0.5 "GF120mmF4 Macro R LM OIS WR" (equivalent to 95mm in the 35mm format), a fast aperture mid-telephoto "GF110mmF2 R LM WR" (equivalent to 87mm in the 35mm format), a super wide "GF23mmF4 R LM WR" (equivalent to 18mm in the 35mm format), a wide "GF45mmF2.8 R WR" (equivalent to 35mm in the 35mm format).

