

## RF 600mm f/11 IS STM



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### Compact and lightweight super-telephoto lens for EOS R system cameras



### Super-telephoto shooting made more accessible

RF 600mm f/11 IS STM has been designed to make super-telephoto shooting more accessible and affordable for the EOS R System Cameras. Delivering high image quality in a compact design, it provides the ability to photograph closer to subjects such as wildlife and sport with photogenic image expression from distance.



### Fast response to movement with high-speed Auto Focus

High-speed, high-precision focus drive can be achieved so that fast-moving subjects can be captured without missing the desired moment. The use of a Stepping Motor (STM) achieves quiet and smooth AF during movie shooting.



### Lens control ring for fast intuitive shooting

Equipped with a control ring unique to the RF lenses offering customisable control over shutter speed, ISO or exposure compensation.



#### New design

The leather grain finish of the lens barrel enables easy use and prevents slippage, fingerprint smudges, and scratches.



### **SPECIFICATIONS**



RF 600mm f/11 IS STM	
Mount	RF
Focal Length	600mm
Maximum aperture	f/11
Minimum aperture	(fixed aperture)
Minimum focusing distance	4.5 m
Maximum magnification	0.14x
Lens construction	10 elements in 7 groups
Special glass material	DO lens (Gapless dual-layered diffractive optics)
IS	Yes, 5.0 stops
Focus drive system	Stepping Motor (STM) + lead screw
Filter diameter	82mm
Dimensions	Арргох. Ф93mm x approx. 199.5mm (When retracted) Арргох. Ф93mm x approx. 269.5mm (When shooting)
Weight	930g
Lens Hood	ET-88B (sold separately)
Lens Cap	E-82II (supplied)

