

Image Stabilization (IS mode)

Still Photo IS

In-body IS operation can be selected when using a non-IS lens.

- Always on
- Only for shot

5-axis Image Stabilization with EF/RF lenses

	Lens	Pitch/YAW	X/Y	Roll
RF	Without IS	In-body IS	In-body IS	In-body IS
	Optical IS	Optical IS	In-body IS	In-body IS
	Hybrid IS	Optical IS	Still: Optical IS Movie: In-body IS	In-body IS
EF	Without IS	In-body IS	In-body IS	In-body IS
	Optical IS	Coordinated Control* Optical IS+In-body IS	In-body IS	In-body IS
	Hybrid IS	Coordinated Control* Optical IS+In-body IS	Still: Optical IS Movie: In-body IS	In-body IS

* As of July 2020. Except RF600mm F11 IS STM and RF800mm F11 IS STM

EOS R5 coordinated In-Body Image Stabilizer Still Shooting performance with RF lenses

Lens	Coordinated Control IS	Focal Length	IS stop (CIPA Standard)
RF24-105mm F4 L IS USM	Yes	105mm	8.0
RF35mm F1.8 MACRO IS STM	Yes	35mm	7.0
RF24-70mm F2.8 L IS USM	Yes	70mm	8.0
RF15-35mm F2.8 L IS USM	Yes	35mm	7.0
RF24-240mm F4-6.3 IS USM	Yes	240mm	6.5
RF70-200mm F2.8 L IS USM	Yes	200mm	7.5
RF24-105mm F4-7.1 IS STM	Yes	105mm	8.0
RF100-500mm F4.5-7.1 L IS USM*	Yes	500mm	6.0
RF85mm F2 MACRO IS STM	Yes	85mm	8.0
RF50mm F1.2L USM	-	50mm	7.0
RF28-70 F2 L USM	-	70mm	8.0
RF85mm F1.2 L USM	-	85mm	8.0
RF85mm F1.2 L USM DS	-	85mm	8.0

*Camera firmware update is necessary.