


## FLICKERLESS S.S. SETTING






Select **ON** to allow shutter speed to be fine-tuned to reduce flicker caused by LED lighting and the like.


Options	
<b>ON</b>	<b>OFF</b>

 This option takes effect only in modes **S** and **M**.

## IS MODE

Reduce blur caused by camera shake or subject motion.

Option	Description
 <b>CONTINUOUS + MOTION</b>	Image stabilization on. If <b>+ MOTION</b> is selected, the camera will adjust shutter speed to reduce motion blur when moving objects are detected.
 <b>CONTINUOUS</b>	
 <b>SHOOTING + MOTION</b>	As above, except that image stabilization is performed only when the shutter button is pressed halfway (focus mode  only) or the shutter is released. If <b>+ MOTION</b> is selected, the camera will adjust shutter speed to reduce motion blur when moving objects are detected.
 <b>SHOOTING ONLY</b>	
<b>OFF</b>	Image stabilization off. Choose this option when using a tripod.

-  **+ MOTION** has no effect when sensitivity is set to a fixed value, and may also be unavailable at some other combinations of settings. The effect may vary with lighting conditions and the speed at which the object is moving.
- The setting selected with the lens image stabilization switch, if any, takes priority over the setting chosen with **IS MODE**.
- Note that vibration or camera sounds may be noticeable as image stabilization takes effect.