

## TTL-LOCK MODE

Instead of adjusting flash level with each shot, TTL flash control can be locked for consistent results across a series of photographs.

Option	Description
<b>LOCK WITH LAST FLASH</b>	Flash output is locked at the value metered for the most recent photo.
<b>LOCK WITH METERING FLASH</b>	The camera emits a series of pre-flashes and locks flash output at the metered value.



- To use TTL lock, assign **TTL-LOCK** to a camera control and then use the control to enable or disable TTL lock (📖 321).
- Flash compensation can be adjusted while TTL lock is in effect.
- Selecting **LOCK WITH LAST FLASH** displays an error message if no previously metered value exists.

## LED LIGHT SETTING

Choose whether to use the flash unit's LED video light (if available) as a catchlight or AF-assist illuminator when taking photos.

Option	Role of LED video light in still photography
<b>CATCHLIGHT</b>	Catchlight
<b>AF ASSIST</b>	AF-assist illuminator
<b>AF ASSIST+CATCHLIGHT</b>	AF-assist illuminator and catchlight
<b>OFF</b>	None



In some cases, this option can also be accessed via the **FLASH FUNCTION SETTING** menu.