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
TOUR WITH LAST FLASH	Flash output is locked at the value metered for the most recent photo.
	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 (III 317).
 - 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
CATCHLIGHT	Catchlight
AF ASSIST	AF-assist illuminator
AF ASSIST+CATCHLIGHT	AF-assist illuminator and catchlight
OFF	None



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