











Indicator		Solution
Monitor	Viewfinder	
Not available if Eye-Fi card is locked	 (blinks)	Eye-Fi card is locked (write protected). Slide card write-protect switch to “write” position.
This card is not formatted. Format the card.	 (blinks)	Format card or turn camera off and insert new memory card.
Card is full	 (blinks)	<ul style="list-style-type: none"> • Reduce quality or size. • Delete photographs. • Insert new memory card.
—	 (blinks)	Camera can not focus using autofocus. Change composition or focus manually.
Subject is too bright	 (blinks)	<ul style="list-style-type: none"> • Use a lower ISO sensitivity. • Use commercial ND filter. • In mode: <ul style="list-style-type: none"> S Increase shutter speed A Choose a smaller aperture (larger f-number)  Choose another shooting mode
Subject is too dark		<ul style="list-style-type: none"> • Use a higher ISO sensitivity. • Use flash. • In mode: <ul style="list-style-type: none"> S Lower shutter speed A Choose a larger aperture (smaller f-number)
No Bulb in S mode	 (blinks)	Change shutter speed or select manual exposure mode.
No Bulb in HDR mode	 (blinks)	Change shutter speed.
Interval timer shooting	—	Menus and playback are not available while interval timer photography is in progress. Turn camera off.
—	 (blinks)	Flash has fired at full power. Check photo in monitor; if underexposed, adjust settings and try again.
Flash is in TTL mode. Choose another setting or use a CPU lens.		Change flash mode setting on optional flash unit or use CPU lens.
—	 (blinks)	<ul style="list-style-type: none"> • Use the flash. • Change distance to subject, aperture, flash range, or ISO sensitivity. • Lens focal length is less than 18 mm: use a longer focal length. • Optional SB-400 flash unit attached: flash is in bounce position or focus distance is very short. Continue shooting; if necessary, increase focus distance to prevent shadows from appearing in photograph.

