

Problem	Solution
The flash does not fully light the subject.	<ul style="list-style-type: none"> • The subject is not in range of the flash: Position the subject in range of the flash. • The flash window is obstructed: Hold the camera correctly. • Shutter speed is faster than the sync speed: Choose a slower shutter speed (📖 78, 82, 464).
Pictures are blurred.	<ul style="list-style-type: none"> • The lens is dirty: Clean the lens. • The lens is blocked: Keep objects away from the lens (📖 61). • !AF is displayed during shooting and the focus frame is displayed in red: Check focus before shooting (📖 62).
Pictures are mottled.	<ul style="list-style-type: none"> • Shutter speed is slow and the ambient temperature is high: This is normal and does not indicate a malfunction.* Use pixel mapping (📖 142). * X-rays, cosmic rays, and other forms of radiation interacting with the image sensor may cause bright spots of various colors such as white, red, and blue. Pixel mapping helps reduce the occurrence of such bright spots. • The camera has been used continuously at high temperatures: Turn the camera off and wait for it to cool down (📖 54, 456). • A temperature warning is displayed: Turn the camera off and wait for it to cool down (📖 54, 456).