Setting	Description
<b>7</b> Flash mode (TTL)	Choose a flash mode for TTL flash control. The options available vary with the shooting mode ( <b>P</b> , <b>S</b> , <b>A</b> , or <b>M</b> ) selected.
	• ∰ (FLASH AUTO): The flash fires only as required; flash level is adjusted according to subject brightness. A icon displayed when the shutter button is pressed halfway indicates that the flash will fire when the photo is taken.
	• <b>\$TIL (STANDARD)</b> : The flash fires with every shot if possible; flash level is adjusted according to subject brightness. The flash will not fire if not fully charged when the shutter is released.
	• (SLOW SYNC.): Combine the flash with slow shutter speeds when photographing portrait subjects against a backdrop of night scenery. The flash will not fire if not fully charged when the shutter is released.
<b>(8</b> ) Sync	Control flash timing.  • nor (1ST CURTAIN): The flash fires immediately after the shutter opens (generally the best choice).  • nor (2ND CURTAIN): The flash fires immediately before the shutter closes.
	<ul> <li># (AUTO FP(HSS)): High-speed sync (compatible units only). The camera automatically engages front-curtain high-speed sync at shutter speeds faster than the flash sync speed. Equivalent to 1ST CURTAIN when MULTI is selected for flash control mode.</li> </ul>
<b>9</b> Zoom	The angle of illumination (flash coverage) for units that support flash zoom. Some units allow the adjustment to be made from the camera. If <b>AUTO</b> is selected, zoom will automatically be adjusted to match coverage to lens focal length.
<b>1</b> Lighting	If the unit supports this feature, choose from:  • = (FLASH POWER PRIORITY): Gain range by slightly reducing coverage.
	<ul> <li>► (STANDARD): Match coverage to picture angle.</li> <li>► (EVEN COVERAGE PRIORITY): Slightly increase coverage for more even lighting.</li> </ul>