





Setting	Description
② Flash compensation/output	<p>The options available vary with flash control mode.</p> <ul style="list-style-type: none"> <li>• <b>TTL</b>: Adjust flash compensation (the full value may not be applied if the limits of the flash control system are exceeded). In the cases of the EF-X20, EF-20, and EF-42, the selected value is added to the value selected with the flash unit.</li> <li>• <b>M/MULTI</b>: Adjust flash output (compatible units only). Choose from values expressed as fractions of full power, from <math>\frac{1}{4}</math> (mode <b>M</b>) or <math>\frac{1}{4}</math> (<b>MULTI</b>) down to <math>\frac{1}{512}</math> in increments equivalent to <math>\frac{1}{3}</math> EV. The desired results may not be achieved at low values if they exceed the limits of the flash control system; take a test shot and check the results.</li> </ul>
③ Flash mode (TTL)	<p>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.</p> <ul style="list-style-type: none"> <li>• <b> TTL (FLASH AUTO)</b>: 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.</li> <li>• <b> TTL (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.</li> <li>• <b> TTL SLOW (SLOW SYNC.)</b>: 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.</li> </ul>