

## ■ ■ Commander Mode

Use the built-in flash as a master flash controlling one or more remote optional SB-800, SB-600, or SB-R200 flash units in up to two groups (A and B) using advanced wireless lighting.

Selecting this option displays the menu shown at right. Press ◀ or ▶ to highlight the following options, ▲ or ▼ to change.



Option	Description
<b>Built-in flash</b>	Choose a flash mode for the built-in flash (commander flash).
<b>TTL</b>	i-TTL mode. Choose flash compensation from values between +3.0 and -3.0 EV in increments of 1/3 EV.
<b>M</b>	Choose the flash level from values between [Full] and [1/128] (1/128 of full power).
<b>--</b>	The built-in flash does not fire, but the AF-assist illuminator lights. The built-in flash must be raised so that it can emit monitor pre-flashes.
<b>Group A</b>	Choose a flash mode for all flash units in group A.
<b>TTL</b>	i-TTL mode. Choose flash compensation from values between +3.0 and -3.0 EV in increments of 1/3 EV.
<b>AA</b>	Auto aperture (available only with SB-800 flash units). Choose flash compensation from values between +3.0 and -3.0 EV in increments of 1/3 EV.
<b>M</b>	Choose the flash level from values between [Full] and [1/128] (1/128 of full power).
<b>--</b>	The flash units in this group do not fire.
<b>Group B</b>	Choose a flash mode for all flash units in group B. The options available are the same as those listed for [Group A], above.
<b>Channel</b>	Choose from channels 1-4. All flash units in both groups must be set to the same channel.