



PERFORMANCE

Select **BOOST** to improve focus and EVF display performance.

Option	Description
BOOST	<p>Boost camera focus and EVF display performance. The battery drains faster than when is NORMAL selected.</p> <p>You can choose to assign priority to:</p> <ul style="list-style-type: none"> • AF PRIORITY - NORMAL: Focus speed. • AF PRIORITY - LOW LIGHT: Focus speed while adjusting EVF and LCD brightness to make objects in shadows easier to see. Some ghosting may be visible with blurred images. • EVF RESOLUTION PRIORITY: Viewfinder resolution. • EVF FRAME RATE PRIORITY (120P): The refresh rate for the EVF is increased, smoothing motion. • EVF FRAME RATE PRIORITY (240P EQUIV.): The refresh rate for the EVF is increased beyond EVF FRAME RATE PRIORITY (120P) smoothing motion still further. The EVF may darken. <p> Regardless of the option selected, the camera functions in AF PRIORITY - NORMAL mode while the monitor is on.</p> <ul style="list-style-type: none"> • The  SCREEN SET-UP > EVF FULL SCREEN MAGNIFICATION setting cannot be changed when either EVF FRAME RATE PRIORITY (120P) or EVF FRAME RATE PRIORITY (240P EQUIV.) is set. With these settings, the screen magnification is set to 0.77x.
NORMAL	Choose for standard focus and EVF display performance and battery endurance.