

## EVF/LCD BOOST SETTING

Adjust the behavior of the EVF and LCD monitor when **BOOST** is selected for **PERFORMANCE**.

Option	Description
<b>EVF/LCD LOW LIGHT PRIORITY</b>	Display brightness is adjusted to make subjects in shadows easier to see. Motion blur may cause ghosting.
<b>EVF/LCD RESOLUTION PRIORITY</b>	Display resolution is increased to make details easier to see.
<b>EVF FRAME RATE PRIORITY (100P)</b>	The refresh rate for the EVF is increased, smoothing motion.
<b>EVF FRAME RATE PRIORITY (200P EQUIV.)</b>	The refresh rate for the EVF is increased beyond <b>EVF FRAME RATE PRIORITY (100P)</b> smoothing motion still further. The EVF may darken.

## AUTO POWER OFF TEMP.

If its temperature rises beyond a certain point, the camera will first display a message and then, if the temperature rise continues, automatically end shooting and power down. Choose the temperature at which the camera turns off automatically.

Option	Description
<b>STANDARD</b>	The camera turns off automatically when its temperature reaches the <b>STANDARD</b> value.
<b>HIGH</b>	Shooting can continue at temperatures higher than the <b>STANDARD</b> value, extending the time available to record movies and the like. Because remaining in contact with the camera at these high temperatures could result in low-temperature burns, this option should only be used after mounting the camera on a tripod or taking other steps to avoid prolonged contact with the camera.