

## FACE/EYE DETECTION SETTING

If the camera detects human faces, it will assign them priority over the background and adjust settings appropriately for portraits when setting focus and exposure. You can also choose whether the camera focuses on the left or right eye when face detection is on.



Option	Description
<b>FACE DETECTION ON</b>	<p>Adjust settings for Intelligent Face Detection. You can also adjust eye detection settings.</p> <ul style="list-style-type: none"> <li>• <b>FACE OFF</b>: Intelligent Face Detection only.</li> <li>• <b>EYE AUTO</b>: The camera automatically chooses which eye to focus on when a face is detected.</li> <li>• <b>RIGHT EYE PRIORITY</b>: The camera focuses preferentially on the right eye of subjects detected using Intelligent Face Detection.</li> <li>• <b>LEFT EYE PRIORITY</b>: The camera focuses preferentially on the left eye of subjects detected using Intelligent Face Detection.</li> </ul>
<b>OFF</b>	Intelligent Face Detection and eye priority off.



- If the subject moves as the shutter button is pressed, the face may not be in the area indicated by the green border when the picture is taken.
- In some modes, the camera may set exposure for the frame as a whole rather than the portrait subject.
- Enabling Intelligent Face Detection via **FACE DETECTION ON** automatically selects **OFF** for **SUBJECT DETECTION SETTING**.