

## XLR MIC ADAPTER SETTING

Adjust microphone input channel settings and the like for use with XLR microphone adapters.

Option	Description
<b>MIC INPUT CHANNEL</b>	<p>Record four-channel (quadraphonic) sound with the help of the camera's built-in microphone, or two-channel (stereo) sound using only a microphone connected via the XLR microphone adapter.</p> <ul style="list-style-type: none"> <li>• <b>4ch XLR+CAMERA:</b> Record four-channel sound with the help of the camera's built-in microphone.</li> <li>• <b>2ch XLR ONLY:</b> Record two-channel sound using only an external microphone connected via the XLR microphone adapter.</li> </ul>
<b>4ch AUDIO MONITORING</b>	<p>Choose the source of sound output to headphones or other audio monitors during movie recording.</p> <ul style="list-style-type: none"> <li>• <b>XLR:</b> Monitor sound from external microphones connected via the XLR microphone adapter.</li> <li>• <b>CAMERA:</b> Monitor sound from camera's built-in microphone.</li> </ul>
<b>HDMI 4ch AUDIO OUTPUT</b>	<p>Choose source of audio output to the HDMI connector.</p> <ul style="list-style-type: none"> <li>• <b>XLR:</b> Audio from external microphones connected via the XLR microphone adapter is output to the HDMI connector.</li> <li>• <b>CAMERA:</b> Audio from camera's built-in microphone is output to the HDMI connector.</li> </ul>



- If an external microphone is connected to the camera's microphone jack, audio will be recorded not via the camera's built-in microphone but via the external microphone instead.
- Four-channel recording is available only when MOV is selected for movie file format.