


















F-Log/HLG RECORDING

Choose the destination for F-Log and HLG (Hybrid Log-Gamma) movies shot while the camera is connected to an HDMI device.

Option	Description
   	The footage is processed using film simulation and both saved to the memory card and output to the HDMI device.
   	The footage is recorded to the memory card and output to the HDMI device in F-Log format.
   	The footage is recorded to the memory card and output to the HDMI device in F-Log2 format.
   	The footage is recorded to the memory card and output to the HDMI device in HLG format.



- **F-Log** and **FLog2** offer gentle gamma curves with wide gamuts suitable for further processing post-production. Sensitivity is restricted to values between ISO 640 and ISO 12800 (**F-Log**) or between ISO 1250 and ISO 12800 (**FLog2**).
- The **HLG** (Hybrid Log-Gamma) recording format conforms to the international ITU-R BT2100 standard. When viewed on HLG-compatible displays, high-quality HLG footage faithfully captures high-contrast scenes and vivid colors. Sensitivity is restricted to values between ISO 1000 and ISO 12800.
- Film simulation () footage is recorded using the option selected for **IMAGE QUALITY SETTING** > **FILM SIMULATION** in the shooting menu.