



Raptor 3D back panel 8.11.2011

NOTES

1. Dual-stream recording is available only when recording high definition formats using the HD-SDI inputs. Standard definition formats and all analog inputs do not support dual-stream mode.
2. When recording a single HD-SDI input, you must use the Left Eye (L) input and output.
3. When recording dual stream HD-SDI, there must be a signal on both inputs before the deck will detect a video input.

A loss of signal on either the (L) or (R) input will cause the deck to report a loss of signal. Under this condition, neither input will pass through the deck or be detected. To troubleshoot, first view your input HD-SDI signals on external monitors to confirm presence of video. If you see picture, please confirm the two feeds are genlocked.

4. For dual stream recording, the HD-SDI inputs must have the exact same format, i.e., resolution and frame rate, and be genlocked. Genlocking both left and right eye cameras on a 3D rig is an industry-wide accepted practice but is not always adhered to on all productions.
5. The Raptor 3D and HD+ support all Blackmagic Design Videohubs through their USB connection only. Connecting the Videohub™ to the Raptor requires a USB A/B style cable.