



	SRW-5000	SRW-5500	SRW-5800	SRW-5100
Maximum Data rate	440Mbps	440Mbps	880Mbps	880Mbps (PB only)
Video Quantisation	10 Bit	10 Bit	10 Bit	10 Bit
Audio Channels	12	12	12	12
Audio Sampling/Quantization	48Hz/24Bit	48Hz/24Bit	48Hz/24Bit	48Hz/24Bit
HDCAM Recording	-	STD	-	-
HDCAM Playback	STD	STD	HKSR-5802	HKSR-5802
720P Recording	STD	STD	STD	-
720P Playback	STD	STD	STD	STD
Down Converter	STD	STD	STD	STD
Format Converter	HKSR-5001	HKSR-5001	HKSR-5001	HKSR-5001
Digital Betacam Playback	HKSR-5002	HKSR-5002	HKSR-5802	HKSR-5802
RGB 4:4:4 Recording (SQ)	HKSR-5003	HKSR-5003	HKSR-5803SQ/HQ	-
RGB 4:4:4 Playback (SQ)	HKSR-5003	HKSR-5003	HKSR-5803SQ/HQ	HKSR-5103
RGB 4:4:4 Recording (HQ)	-	-	HKSR-5803HQ	-
RGB 4:4:4 Playback (HQ)	-	-	HKSR-5803HQ	HKSR-5103
1080P 50/60 Recording	-	-	HKSR-5803HQ	-
1080P 50/60 Playback	1/2 speed playback	1/2 speed playback	HKSR-5803HQ	HKSR-5103
Double Speed Playback (x2 ingest)	-	-	HKSR-5803HQ	HKSR-5103
Network Interface (DPX)	-	-	HKSR-5803HQ/5804	-
4:4:4:4 / 4:2:2:4	-	-	HKSR-5803HQ	HKSR-5103, PB Only
Dual Stream Recording Suitable for 3D	single stream at a time	single stream at a time	HKSR-5803HQ	No, PB Only with 5103
Linear-Editing Performance	Excellent	Excellent	Good	Good, PB only
Noise-less picture/DJS range SR format (Variable play)	-1.0 to +2.0	-1.0 to +2.0	-0.5 to +1.0	-0.5 to +1.0
DT Heads	Yes	Yes	No	No
Program Play (1080 59.94i/720 59.94P)	HKSR-5001	HKSR-5001	No	No
Audio pitch correction	Yes	Yes	No	No
Pre-read editing	Yes	Yes	No	No
DMC editing	Yes	Yes	No	No
Audio cross-fade editing	Yes	Yes	No	No
Audio V-fade editing	PB only	PB only	Yes	PB only
Analog audio output	4ch + L/R	4ch + L/R	L/R	L/R
i-Link Output (HDV)	No	No	No	HKSR-5105
HDMI Output	No	No	No	HKSR-5105