

ENCODERS	IDEAL FOR	VIDEO ENCODING	MAX OUTPUTS/LOOP-OUTS	SUPPORTS
 <p><b>CINELINK 4K-EL 4K ENCODER LOOP WITH HDMI LOOP-OUT</b></p>	<p>Larger control rooms and visualization systems</p> <p>Networked AV environments</p>	<p>Up to 2x 4k60 Up to 4x 4k30 Up to 8x 1080p60 Up to 16x 1080p30</p>	<p>4 x HDMI 1.4</p>	<p>Latest encoding features including: IPv4 and IPv6 Digital Audio (HDMI Only) Lowest Latency Encoding</p>
 <p><b>CINELINK 4K-EL-2 4K ENCODER LOOP WITH HDMI LOOP-OUT</b></p>	<p>Larger control rooms and visualization systems</p> <p>Networked AV environments</p>	<p>Up to 2x 4k60 Up to 4x 4k30 Up to 8x 1080p60 Up to 16x 1080p30</p>	<p>2 x HDMI 1.4</p>	<p>Latest encoding features including: IPv4 and IPv6 Digital Audio (HDMI Only) Lowest Latency Encoding</p>
 <p><b>CINELINK HD-EL HD ENCODER</b></p>	<p>Smaller control rooms and visualization systems</p> <p>Networked AV environments</p>	<p>Up to 1x 1080p60</p>	<p>1 x HDMI 1.3</p>	<p>RTSP Only Encoding (No SRT) IPv4 Only Analog or Digital Audio Noticeable Latency in Encoding</p>
DECODERS	IDEAL FOR	VIDEO ENCODING	MAX OUTPUTS/LOOP-OUTS	SUPPORTS
 <p><b>CINELINK 4K-D MULTI-CHANNEL 4K DECODER</b></p>	<p>Larger control rooms and visualization systems</p> <p>Networked AV environments</p>	<p>Up to 2x 4k60 Up to 4x 4k30 Up to 8x 1080p60 Up to 16x 1080p30</p>	<p>4 x Mini-DisplayPort 1.1 (4k30 or 1080p60) No 4k60 support</p>	<p>Latest encoding features including: IPv4 and IPv6</p>
 <p><b>CINELINK HD-D HD DECODER</b></p>	<p>Smaller control rooms and visualization systems</p> <p>Networked AV environments</p>	<p>Up to 1x 1080p60</p>	<p>1 x HDMI 1.3</p>	<p>RTSP Only Encoding (No SRT) IPv4 Only Analog or Digital Audio</p>