

P Series 4G Cellular Bonding Video Encoder

Perfect for Outdoor Live Streaming or IRL Streaming

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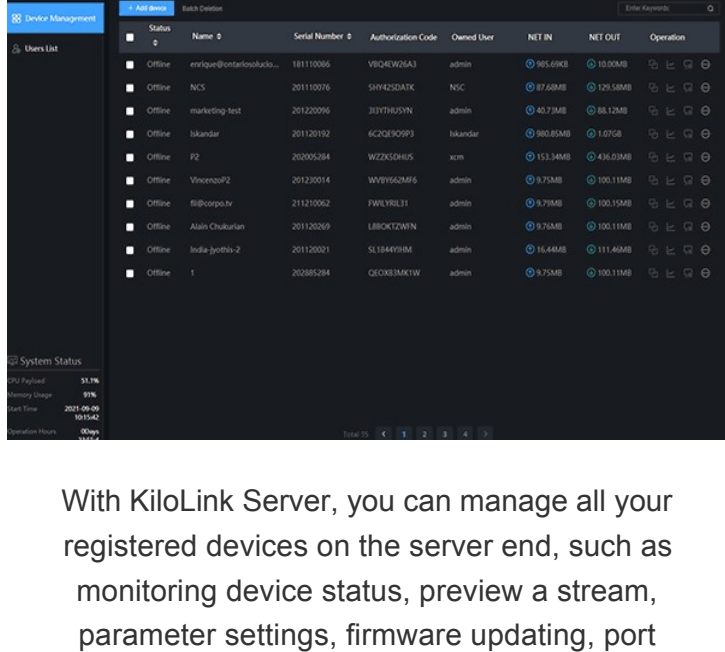
Anytime Anywhere

Kiloview P series video encoder is a professional high-end encoding device specially designed for mobile applications. It adopts Kilolink – Kiloview's patented algorithm to solve the problem of poor connectivity. It perfectly suits outdoor live streaming and transmission in such scenarios as live events, concerts, sports, field broadcast, emergency spots and more, anytime, anywhere.

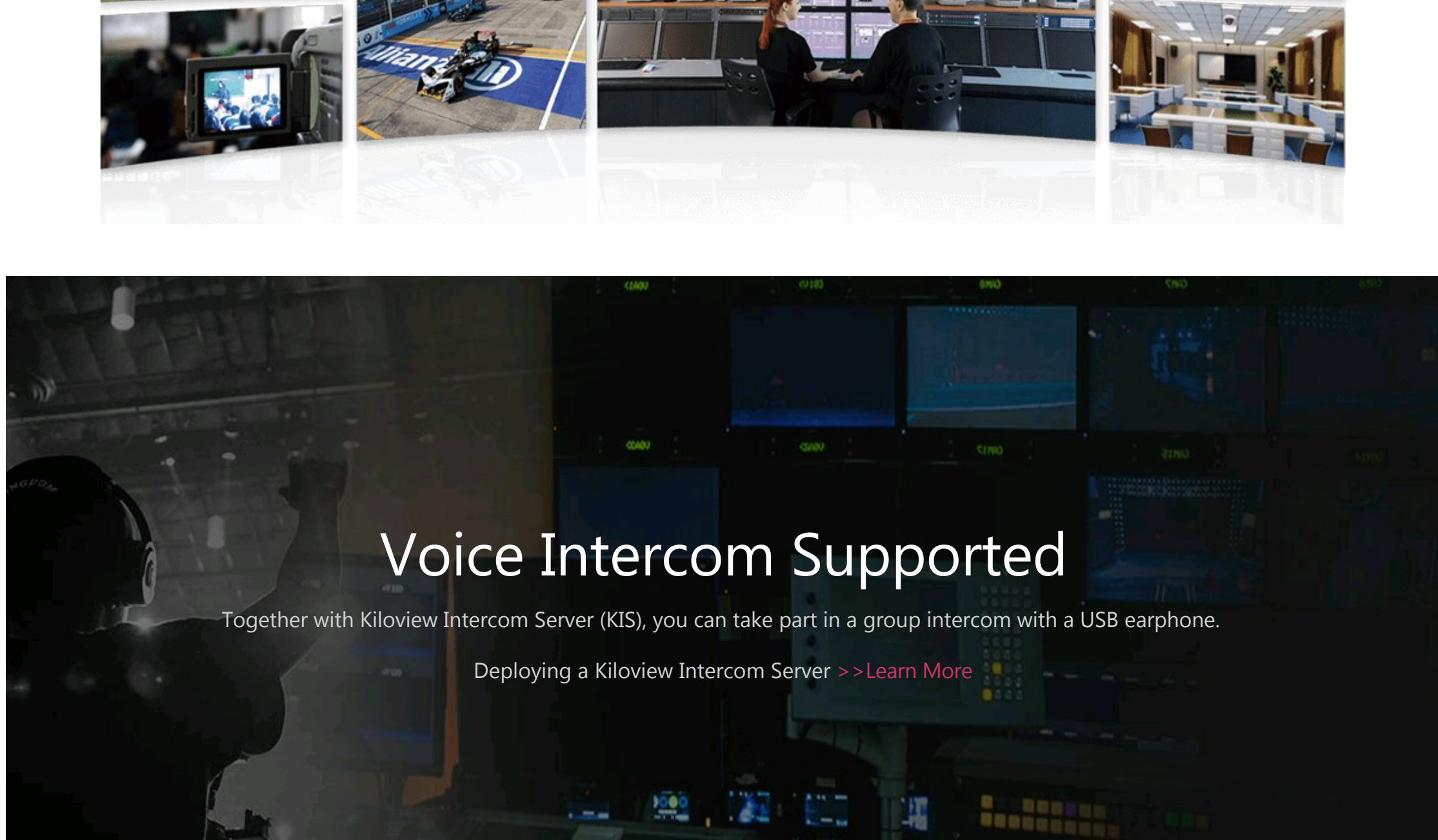
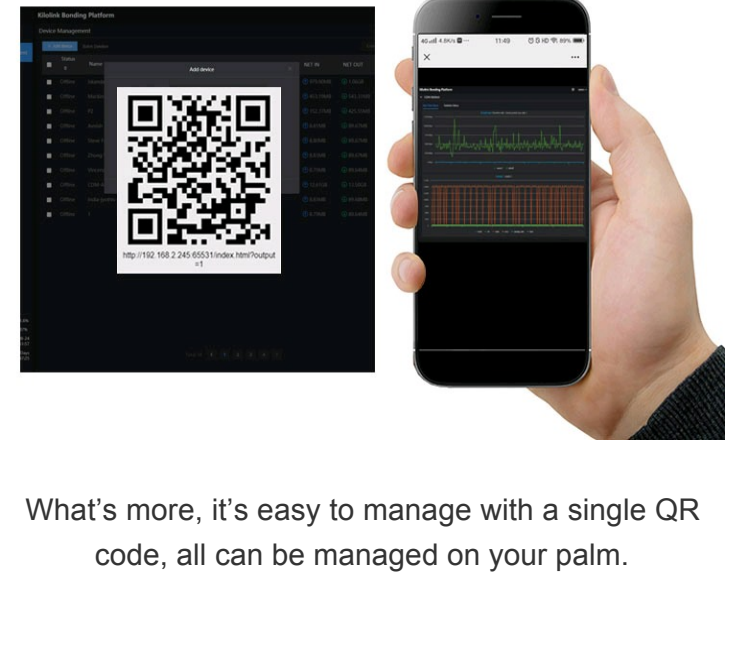
Kiloview P series features ultra-low end-to-end latency (<1s), meanwhile, it supports

Downloaded from <http://ajph.org/>

Self-Deploy Bonding Cloud With Device Management



forwarding and so on. Real time connection status and data statistics are also available on server end.

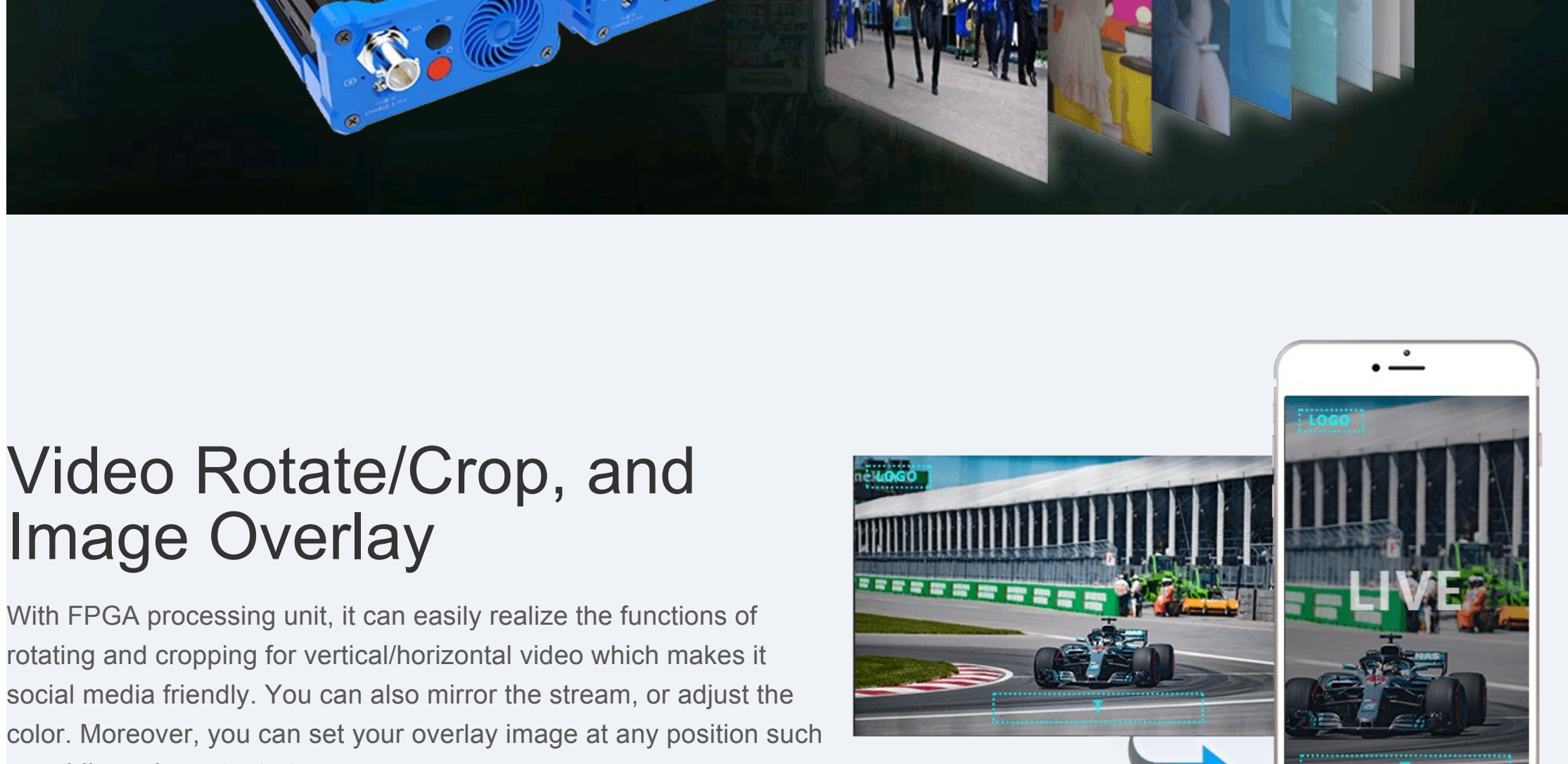


RIMP, SRI, HLS, SRT

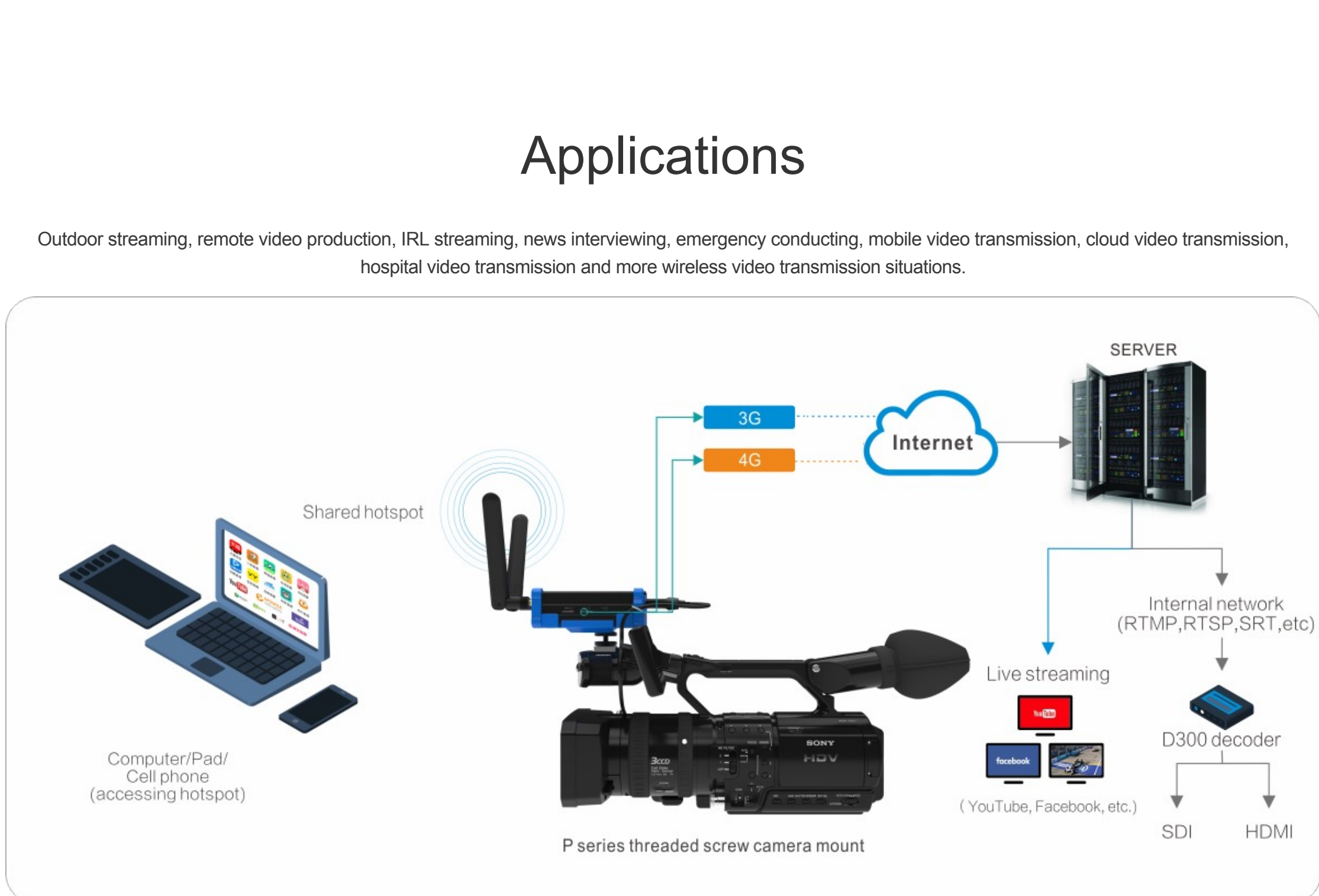
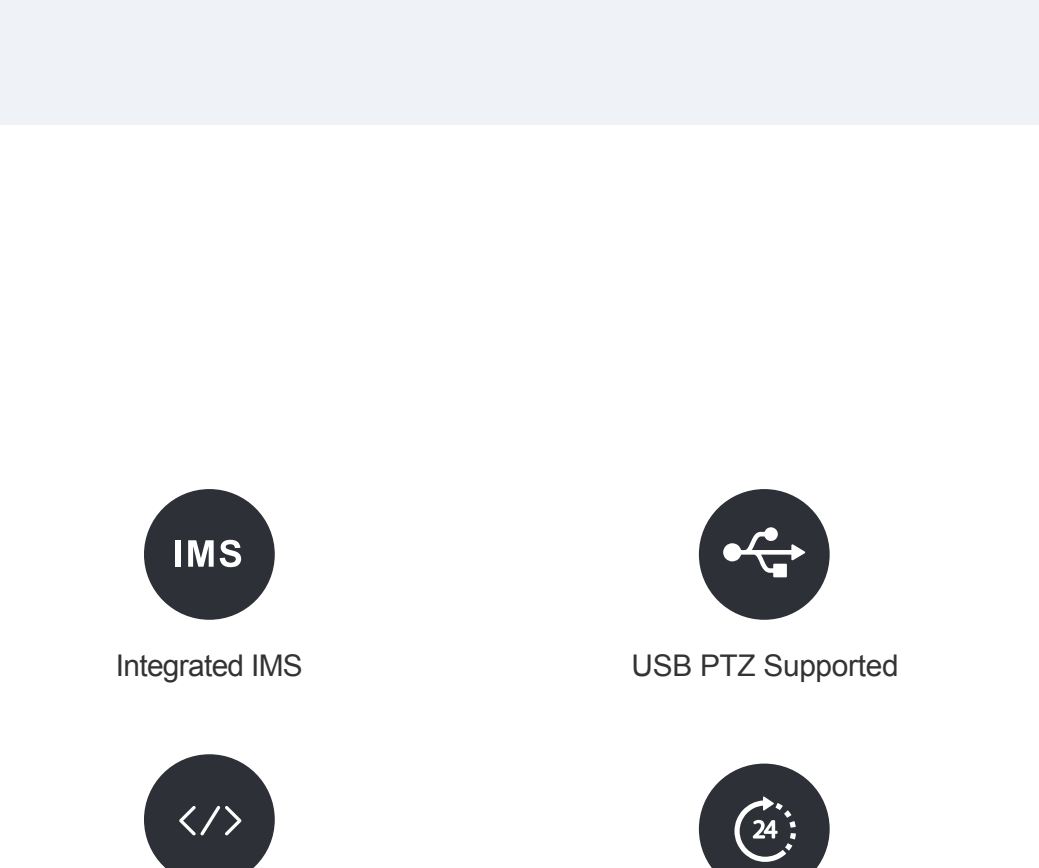
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video to YouTube, Facebook and other platforms with RTMP, you can also transmit your video remotely by SRT, and more other ways. Using different protocols such as RTSP, UDP and HLS. Outputting streaming is never so easy.

Multiple Platform

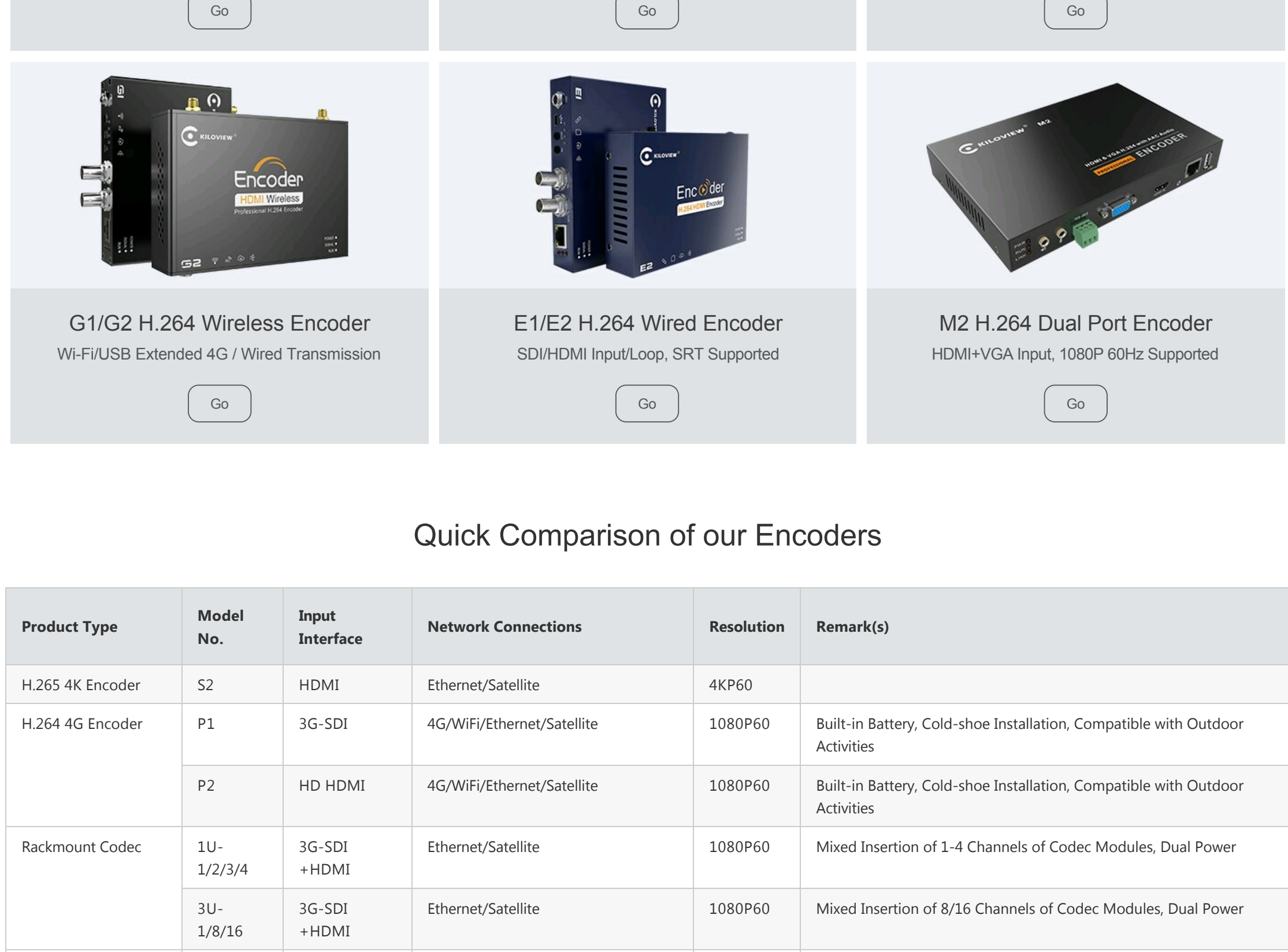


The diagram consists of four dark blue circles arranged in a 2x2 grid. Each circle contains a white icon representing a specific feature. Below each circle is a text label. The top-left circle contains a chip icon and is labeled 'High-end Chip'. The top-right circle contains a video frame icon with '1080P60' text and is labeled '1080P60'. The bottom-left circle contains the text '5G' and is labeled '5G'. The bottom-right circle contains an icon of two sliders and is labeled '4K HDR'.




Parameters

4G bonding capacity	4 channels of 4G bonding (2 CH internal+ 2 CH external)
Video resolution	Up to 1080P60Hz: 1080p23.98/24/25/29.97/30 1080p50/59.94/60 1080i50/59.94/60 720p23.98/24/25/29.97/30 720p50/59.94/60
Video encoding	H.264/AVC, Motion-JPEG
Audio encoding	AAC/G.711
Encoding latency	<67ms
Media protocol	RTMP/RTSP/SRT/RTMP/HLS/TS over UDP, custom for SIP
Graphic overlay	User-defined text, image overlay
Recording	TF card slot/hard disk by USB expansion for local recording and NAS network storage
Management	Android APP/Web
Hot shoe	Removable
Battery capacity	3.7V 6800mAh (29.6Wh)
Power supply	DC 12V 1A
Power consumption	6.5w
Operating temperature	-20~45℃
Dimension	115*75*35mm (4.53*2.95*1.38")
Weight	400g (14 oz)
Downloads	Docs & Firmware



Ethernet/Satellite	1080P60	
Ethernet/Satellite	1080P60	

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