

Technical Specification

		ANT-2601
System	Mode	Decoder
System	Standards	RTSP HTTP MPEG-TS RTMP HLS
System	Latency	>150mS (system dependant)
Video	Compression	H.264 or H.265
Video	Profile	Baseline & High
Video	Frame Rate	1-30 fps
Video	Bit Rate	32-10 mbps
Video	Mode	GOP
Video	Bit Rate Control	CBR, VBR
Video	Min Resolution	352 x 240
Video	Max Resolution	3840 x 2160 P30
Video	Number of Streams	1 stream output
Video	Inputs	N/A
Video	Input Combinations	N/A
Video	Outputs	1 x HDMI 1.3 (DVI) + Composite
Video	Output Combinations	HDMI 1.3 Output OR Composite BNC
Video	On Screen Display	English
Audio	Mode	Simplex Stereo
Audio	Compression	G.711 + AAC + MP3
Audio	Sample Rate	G711 = 8Khz , AAC= 32/44.1kHz MP3 = 32/44.1kHz
Audio	Bit Rate	G711=64kbps, AAC= 24-256kb/s MP3 = 24-256kb/s
Audio	Streaming	1 Way Stereo
Audio	Inputs	N/A
Audio	Outputs	Embedded Audio + analogue
Network	Interface	10-100 Ethernet RJ45
Network	Protocols	IPv4, TCP, UDP, DHCP,HTTP,RTSP,DNS,
Network	Security	Password Protection
Network	Configuration	SDK, WEB
Data	Type	N/A
Data	Interface	N/A
Data	Protocol	N/A
Data	Alarm	N/A
Data	Sensor	N/A
Event	Sources	N/A
Event	Actions	N/A
Power	Supply	12v
Power	Adapter input volts	AC 110-240v
Power	Adapter Output Voltage	12v DC
Power	Consumption	5w
Recording	Edge Storage	N/A
Temperature	Operating Range	0 + 50C
Physical	Dimensions	116 x 116 x 30mm
Physical	Weight	231g
Physical	Housing	Anodised aluminium
General	Certifications	CE , FCC, RoHS
General	Software	N/A
General	Warranty	12 Months
General	Remote	
General	Reset	web
Control & Set Up	Set Up	Web Interface API Document
	Control	Web
	Upgrade	Firmware Upgrade
In the Box	Contents	Decoder, 12v Power adapter HDMI lead
	Power Cable/adapter	UK/US/EU/China/Aus