

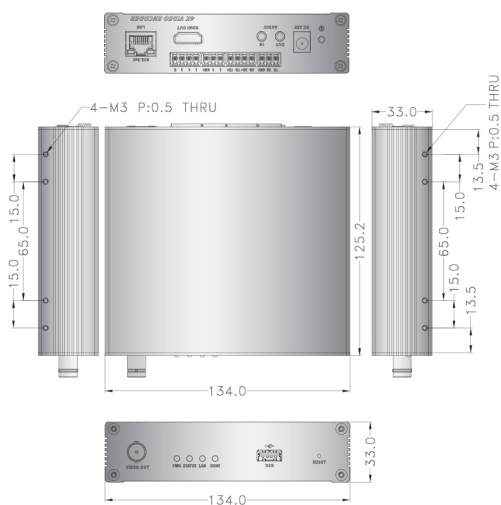
TCS-1700



제품특징

- 4K 4CH 고해상도 Decoder
- 최대 60fps@3840x2160
- 쿼드 스트리밍 지원(Pri : H.265/H.264, Sec x3 : H.265/H.264/MJPEG)
- GiGABIT 이더넷 지원(Ethernet 10/100/1000 Base-T)
- Audio Embedded in HDMI

외관도



System	System mode	4K Video decoder
Video	Compression	H.264 / H.265 / MJPEG
	Framerate	Max 60fps @ 3840x2160
	Resolution	320x240 ~ 3840x2160
	Decoding channel	Max 4 channels
	Burn-in OSD	Multi-lingual: (English, Korean, French, German, Spanish, Italian, Russian, Japanese, Swedish, Portuguese, Dutch, Hungarian, Finnish, Special Symbols)
Audio	Output	Output 1 : 1 x HDMI type A Output 2 : 1 x BNC, CVBS
	Compression	G.711 / AAC(Optional)
	Sample rate	G.711 : 8 KHz, AAC(Optional) : 32 kHz / 44.1 kHz / 48 kHz
	Bitrate	G.711 : 64Kbps, AAC(Optional) : 32Kbps/64Kbps/128Kbps/192Kbps
	Streaming	Full duplex
	Input	1 x Line-In(Mini-Stereo)
Network	Output	1 x Line-Out (Mini-Stereo) or HDMI(Embedded)
	Interface	Ethernet 10/100/1000base-T (RJ-45)
	Protocol	IPv4/v6, TCP, UDP, IGMP(Multicast), ICMP, DHCP, HTTP, HTTPS, RTP, RTSP, FTP, SNMP, SMTP, UPnP, WS-Discovery, Zero Configuration, NTP, DDNS, RTMP
	Security	Basic/Digest authentication, HTTPS, IP address filtering, User access log
	Application programming Interface	Truen protocol/SDK, ONVIF, PSIA, MPEG-TS
Event and Alarm	Event sources	Motion, Sensor, Video Loss, Audio Detection, Client disconnection, User Defined Event
	Event actions	Notification, FTP, PTZ preset, Alarm control, Recording
General	Housing	Aluminium
	Certifications	KC
	External devices	1 x Buzzer (88dB min)
		2 x Sensor-In (dry contact, NO/NC)
		2 x Alarm-Out (dry contact, NO)
		1 x RS-232 port
	Edge storage	1 x RS-422/485 port
		1 x USB 3.0 Port
	Recommend power supply	Min DC12V/2A PoE(Power over Ethernet): 802.3at
	Power consumption	DC 12V / PoE : 15W
	Operating temp	-20°C ~ 70°C / Less than 90% RH
	Storage condition	-50°C ~ 60°C / Less than 95% RH
	Dimension	134.08(W) x 125(D) x 36.87(H)mm
	Weight	485g