



RX9401

H.265 16-CH Embedded Video Receiver



Spécifications Techniques

Technical Specifications

Descriptions	16-CH Embedded Video Decoder
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Device

OS	Embedded Linux
Watchdog	Matériel + Logiciel
Power Restoration	Redémarrage automatique du système après récupération de l'alimentation

Display

LiveView Display	16 canaux Affichage à plusieurs dispositions : 1x1, 2x2, 3x3, 1P+3,2P+3,1M+5, 1P+6, 3V,1M+12, 4x4
Video Output	HDMI x1
Display Resolution	3840x2160,1920x1080, 1280x720
Stream Application	Constant\Auto Adaptive Stream
Fisheye Dewarp	10,1P,1R,1O3R,1O8R
PTZ Operation	Contrôle de direction, Accueil, Mise au point, Iris, Préréglé, Patrouille (Groupe)

Video

Video Format	H.264, H.265
Graphic Decoder	Décodage matériel
Decoding Resolution	Jusqu'à 3840x2160
Decoding Capability	3840x2160 @ 30 fps (1CH) 1920x1080 @ 120 fps (4CH) 720x480 @ 480fps (16CH)

Audio

Audio Format	G.711, G.726
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Network	
Ethernet	10/100Mbps Ethernet (RJ-45) x 1
Network Throughput in total	40 Mbps
Protocols	IPv4, TCP/IP, HTTP, HTTPS, UPnP, RTSP/RTP/RTCP, SMTP, FTP, DHCP, NTP, DNS, DDNS, IP Filter

External Interface	
USB	Avant: 1 (USB 2.0) Arrière: 1 (USB 2.0)

System	
Camera Integration	ONVIF core spec 2.2 or above (*by project)
User Management	Niveau d'utilisateur : administrateur, utilisateur régulier
Date&Time	Fuseau horaire, Manuel, Synchronisation automatique NTP, Heure d'été
Language	Czech, English, French, German, Italian, Japanese, Korean, Portuguese, Polish, Russian, Spanish, Simplified Chinese, Traditional Chinese

Remote Client	
Software AP	Shepherd ,VAST 2(reserved)
Web Browser	Internet Explorer 10 (32 bit) or above

General	
Power Input	DC 12V 1.5A
Power Consumption	Max. 9.24 W
Dimensions	198 (W) x 200 (D) x 47(H)mm
Weight	530 g
Operating Temperature	0°C ~ 40°C (32°F ~ 104°F)
Humidity	0 ~ 95%
Safety Certifications	CE, FCC, VCCI, C-Tick