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SEETONG IPV-HR01

HDMI Video Encoding Server

Features:

* Say goodbye to the traditional practice of using cameras to shoot screens

* Any HDMI video signal source can be converted into an onvif video stream through this product, recorded through NVR, convenient for retrieval at any time, and easily achieve screen recording

* Wide compatibility, 265/264 encoding, support for mainstream NVRs on the market

* Ultra-low bit rate, only 4-12G per day (depending on the changes in the picture)

Application scenarios: Computer host recording of financial company traders, real estate company house query host, financial payment dedicated computer, cement mixing station control computer, weighing scale computer, and other industries that require computer host operation recording and video recording for traceability

Chip parameter		
Model	IPV-HR01	
Name	HDMI Video Encoding Server	
Encoding format	H.265、H.264	
Input resolution	1920x1080p60Hz 、 1920x1080p50Hz 、 1280x720p60Hz 、 1280x720p50Hz、720x480p60Hz、720x576p50Hz; 640x480p60Hz	
Resolution of access recorder	1920X1080/1280X720/720X480/720X576/640X480	
Physical interface	1*10/100Mbps adaptive RJ-45*1, MICIN*1, HDMIIN*1, HDMIOUT*1, RES reset button*1	
Power supply and power consumption	power interface	USB-C
	supply voltage	5V
	power consumption	1.3W
Physical performance	material	metal
	weight	133g
	size	108*55*26mm
	installation	Screw column fixing
Operating	working temperature	-30℃~+60℃

temperature		
Protection	relative humidity	0~90%
	hardware protection	Electrostatic protection, anti-reverse plugging of power supply