

3MP ANALOG CAMERA

GE-RS-H643J-A0



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Introduction

GE-RS-H643J-A0 Applicable to financial, telecommunications, government, schools, airports, factories, hotels, museums, traffic monitoring which are dim and require high-definition quality monitoring, especially for the lobby and other backlight environment.

Specification		
Model		GE-RS-H643J-A0
Camera	Main Chipset	Hisilicon 3516EV200
	Image Sensor	3MP 1/2.7" sensor SC4236)
Function	D/N	Support D/N switching(IR-CUT optional)
	Shutter	0.01 lux @F1.2, AGC ON; 0 lux
	White balance	Support auto white balance
	BLC	Support
	Noise Reduction	Support 3D NR
	WDR	Support D-WDR
	Motion Detection	Support
	Privacy shelter	Support 4 areas
	Mirror	Support
	OSD	Support OSD setting, drag the position freely
	Restart Standard	Support
Video	Compression	H.264, H.265CIF, 480 x 240
	Resolution	Main stream : 2304×1296,1920×1080,1280×720
		Sub stream : 704*576 ,640*360 , 352*288
	Frame rate	3MP(20fps 50HZ/60HZ),2MP(25fps 50HZ/60HZ)
	Video adjustments	Brightness, saturability, chroma, contrast, sharpness adjustment
Network	Ethernet	RJ-45 10M/100M
	Network protocol	HTTP, TCP/IP, IPv4, UPNP, RTSP, UDP, SMTP, NTP, DHCP, DNS, IP Filter, PPPOE, DDNS, FTP, IP Search(Support P6S IP camera, DVR, NVS and etc.)
	WIFI	No
	Access protocol	Support ONVIF/private protocol/CGI
	Max users	4
	Client	iPhone, iPad, Android, Windows
Audio	Audio	G.711U
	Input	1CH In
	Output	1CH Out
General specifications	Size	38x38 single board
	Temperature	-20c~+65c
	Power	DC12V 2ASMTP, FTP

Characteristics

- ❖ 1/2.6" 3MP SC4236 Sensor; Hisilicon 3516EV200 DSP 16:9 widescreen display
- ❖ Support H264, H.265
- ❖ Support dual stream. Main stream:2304×1296,1920×1080,;Substream,D1(704*576)/360P(640*360)/CIF(352*288)
- Support D-WDR, 3D-NR, BLC, Auto-White balance for different environments
- ❖ Support ONVIF, can connect with other company's NVR
- ICR switching to surveille 24 hours
- Support image shutter, 4 Shutter areas can be set;
- Support audio input
- Support motion detection, motion detection alarm can be sent to email automatically
- Support OSD setting and network timing;
- Support mobile surveillance(iOS, android), Web and VMS;
- Support self-maintenance;

Dimensions



