HD H.265 2.0Megapixels Metal IR Dome IP Camera, VSS Mobile APP, PoE Power Supply, Supports face detection.

Model: RC-DVF60F-2MPG-P

Key features:

3MP HD 3.6mm Fixed Lens (6,8,12mm optional).

24pieces IR LEDs, 20 meters of IR distance.

White metal vandal-proof housing.

Power in (PoE power supply/DC12V).

Normal network video cable with waterproof sleeve.

Product characteristics:

1/2.9" CMOS Sensor (Hi3516EV200+GC2063).

Support H.264/H.265/H.265+ Video compression.

(VSS Mobile) app for mobile phone, (IMS300) app for computer.

Support all channels face detection by VSS system.

Standard 38*38 single board, Easy to install CCTV Camera.

Support IR-CUT (Day and night auto switch).

Max video resolution: 1920*1080@25/30fps.

Support 1ch audio input, 1ch audio output, realize two-way phonetic dialogue.

Support 1ch alarm input, 1ch alarm output

Support 1 USB reserve interface.

Support 1ch network lamp interface.

Support smart IR, 1ch TTL interface.

Support two-stream technology.

Support 3D noise reduction and digital WDR.

Support private network penetration and cross browser access.

Product Advantages:

Offer 2-years product warranties.

Logistics convenient.

OEM/ODM.

CCC/CE/FCC Certified.

Strict product quality control.

Efficiently working with almost NVR.

Lower price.

6-8 working day per order.

Product applications:

This is the best product of safety field. It and hard disk video recorders、cable、power supply、display、etc. Constitute a complete security system. Tts application is more extensive. Such as homes、factories、highways、office building、garden、community, or a large public places, etc.

2MP HD Network Module Parameters:

2MP Economic Single-Boards IP Camera Module		
Product model	**RC-DVF60F-2MPG-P**	
System Structure	DSP	Embedded RTOS, DSP (Hi3516E V200)
	Sensor	1/2.9" CMOS sensor (GC2063)
Video Encoding	Video Encoding	H.265/ H.264High Profile/Main Profile/ Base Line Profile
	Maximum Image Output	Main stream：1920*1080@25/30fps; Auxiliary stream optional
	Streaming transmission	Two streams
	Video Bite rate	32Kbps~8MKbps

Image Enhancement	Min. illumination	Color0.1Lux@F1.2（AGC ON）; black and white0.01Lux@F1.2（AGC ON）
	Electronic shutter	Auto（1/3 to 1/10000）
	Day/Night switch	color/B&W/Light sensitive switch/Mixed mode switch
	white balance	Auto / Lock white balance / fluorescent lamp /filament lamp /fluorescent lamp /HM
	DNR	2D and 3D DNR
	WDR	Support DWDR
	Video Adjust	Sharpness, Brightness, Saturation, Contrast, chroma adjustable
	image model	Transparent /real
	color pattern	Standard /gorgeous
	Corridor pattern	support
	backlight compensation	support
	FLC	support
	penetrating fog	support
	Smart IR	support
Interfaces	Signal interface	one photosensitive resistance signal interface, one IR_CUT drive interface support photo resistance signal links to IR-CUT and IR light
	ICR driving voltage	5V
	Smart IR	One port
	Reset interface	One port
	Audio interface	One audio in; One audio out
	Alarm interface	One alarm in; One alarm out
	electric zoom interface	One port（-Z model support）
	TTL interface	One port
	Power interface	One DC12V power input
	USB interface	One Port
	POE interface	One Extended Interface
	Network light	One Port

	interface	
	Network interface	One RJ45 10/100M Port
	TF interface	One Port (External USB to TF board)
Functions	Motion detection	Multiple detection zones, variable sensitivity levels
	Capture function	JPEG capture resolution is the max coding resolution
	Security	Password protection and water marker
	OSD	Support Channel Name and Time
	storage	Support FTP storage
	Smart alarm	Network abnormal, cover alarm etc.
	Mobile client	VSSMOBILE for both iPhone and Android system phone
	Protocol support	TCP/IP；UDP；HTTP；IGMP ；ICMP；DHCP；RTP/RTSP；DNS；DDNS；FTP；NTP；PPPOE；UPNP；SMTP；SNMP
	Interface protocol	ONVIF2.6/CGI
General	Power Supply	DC12V
	Power Consumption	<1W (without infrared lamp board)
	Lightning Protection	Power, network, POE all lightning protection, meets with standard GB/T17626.5，and IEC61000-4-5
	IR_CUT pitch	20mm
	Size	38*38（mm）Single Board