

Product Picture:		Hardware		
	Image Sensor	1/2.8" SONY EXMOR Progressive Scan CMOS SENSOR		
	Effective Pixels	1920(H)×1080(V)		
	<b>Interface</b>			
	Optical lens	Interfaces	\$ 14	
		Iris	Fixed Iris	
		Focal Length	2.7-13.5mm (Motorized & One Push)	
	Audio Talkback	1ch MIC external access, 3.5mm AV interface		
	Audio Output	1ch speaker output, 3.5mm AV interface		
	Network Port	Lan	10/100M BASE-TX, RJ-45 connector	
	RS485	1*RS485 interface		
	Alarm I/O	2ch alarm input, 1ch alarm output		
Micro SD	Max. 128G			
Product Features:		Audio&Video encoding		
<ul style="list-style-type: none"> <li>●1/2.8" SONY EXMOR Progressive Scan CMOS SENSOR</li> <li>●2.0 Megapixel, 30fps@1920*1080</li> <li>●2.7-13.5mm(Motorized &amp; One Push), 3pcs IR Array LED for 30M, IR ON 0.001 Lux, 140dB TWDR</li> <li>●Support ONVIF Profile S, FTP, RTSP, UPnP etc.</li> <li>●Support Dual-Stream, Mobile Surveillance, Heartbeat Mechanism, 3D-DNR, Defogging, D-WDR, Lens Correction, Corridor Monitoring etc.</li> <li>●Built-in MIC, Audio I/O, Dual Alarm In, Single Alarm Out, SD card slot(Max. 128G), RS485, RJ45, DC 12V, POE</li> </ul>	Video Compression	H.265/H.264/MJPEG H.265 encoding: Main Profile H.264 encoding: High Profile/Main Profile/Baseline		
	Resolution	Main Stream	1920*1080/1280*720; 1~30fps(adjustable)	
		Sub Stream	704*576/640*480/640*352/320*240; 1~30fps(adjustable)	
	Video Bitrate	30Kbps~16Mbps, Supports CBR/VBR		
	OSD Settings	Text overlay supported like title, time, date, week, bitrate and etc. OSD location is adjustable		
	Privacy Mask	4 configurable regions		
	Image Orientation	Image Flip and Mirror		
	Auto Image Control Functions	Auto Exposure Control (AEC); Auto White Balance (AWB); Auto Gain Control(AGC)		
	Image Controls	Saturation, Brightness, Contrast, Hue, Sharpness, Gamma, D-WDR		
	Others	Anti Fogging/Anti Trembling/IR Detection/IRIS/		
	Audio Compression	G.711A/G.711U/G.726		
	Two Way Audio	Support		
	Application Scenarios:		Data transmission and storage	
	Supermarket, hotel, airport, office building etc.	Data storage	Video and Image	
Recording		Auto recording and manual recording (motion & sensor alarm recording, scheduled recording)		
Alarm output		FTP, E-mail		
Network protocols		TCP/IP, UDP, RTP, RTSP, RTCP, HTTP, DNS, DDNS, DHCP, FTP, NTP, PPPOE, SMTP, UPNP		
Order Type:		Wireless protocols(-W)		
DS-HD6362ZR	ONVIF Protocols	PROFILE S		
	Remote View	PC	IE 6.0 above	
		Mobile Phone	-----	
		User Access	Maximum 5 users	
Outline Dimension:		General Parameters		
	Environmental Casing	Aluminum Alloy Housing, Indoor Applicable		
	Installation	Ceiling Mounted & Wall Mounted		
	Operating Temperature	-10 °C ~ 50 °C		
	Operating Humidity	0% -85% RH		
	Power	DC12V ±10%		
	POE	Support		
	Power Consumption	<3.5W, IR ON<9W		
	Dimension	Φ143xH114mm		
	Weight	655g		