



◆ SPECIFICATION

Model NO.	CB200-Q28DW
Camera	
Image Sensor	1/2.8" Progressive Scan CMOS Sensor
Chip	Hi3516D+Sony IMX327
Min. Illumination	Color: 0.005Lux @ (F1.2, AGC ON)
	B/W: 0.007 Lux @ (F1.2, AGC ON)
Shutter Time	1/25 s to 1/10000 s
Lens	5-50mm manual lens (Autouto IRIS)
Day & Night	Yes
Wide Dynamic Range	≥120dB
Digital Noise Reduction	3D DNR
Video Compression	H.265/H.264/MPEG4/MJPEG
Video Bit Rate	32Kbps~16Mbps, support CBR/VBR
Audio Compression	G.711/G.722.1/G.726/MP2L2
Dual Streams	Yes
Max. Image Resolution	1920 x 1080
Video Stream	Main Stream: 1920*1080@1-25(30)fps, 1280*720@1-25(30)fps
	Sub stream:704*576@1-25(30)fps, 640*480@1-25(30)fps,640*352@1-25(30)fps,320*240@1-25(30)fps
Image Settings	Rotate mode, Saturation, Brightness, Contrast adjustable by client software or web browser
Character Overlap	Support
Network	
Alarm Data Transmission	FTP, E-mail, IE Browser, CMS

Compatibility	ONVIF 2.4
Network Protocol	TCP/IP · UDP · RTP · RTSP · RTCP · HTTP · DNS · DDNS · DHCP · FTP · NTP · PPPOE · SMTP · UPNP
Interface	
Audio Input	No (Optional)
Audio Output	No (Optional)
Alarm Input	No (Optional)
Alarm Output	0
CVBS Output	Customized
On-board Storage	Built-in Micro SD/SDHC/SDXC slot, up to 128 GB (Optional)
General	720*480@15fps 720*480@30fps
Operating Conditions	-10 °C ~ 60 °C (-22 °F ~ 140 °F)
	Humidity 95% or less (non-condensing)
Power Supply	12VDC, ±10% , PoE (Power over Ethernet)
Power Consumption	Max. 10W

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