



Wdm CCTV H.264 1.0/2.0MP Wireless WiFi Bullet IP Camera			
 <p>Features</p> <ul style="list-style-type: none"> *Hisilicon high-performance DSP *High quality progressive scanning CMOS *H.264 High profile *support dual stream, support mobile phone *support power supply DC12V1A *Standard ONVIF Protocol *Complete SDK for second development. Support multi network protocols *Provide a unified free client to achieve video recording/playback/preview *Support ICR filter switching function, day and night surveillance <p>Dimension</p>  <p>Accessories</p> <ul style="list-style-type: none"> User Manual CD Screw fittings 	Specification		
	Product Name	Wdm CCTV H.264 1.0/2.0MP Wireless WiFi Bullet IP Camera	
	Model No.	WDM-IP8715A-W	WDM-IP8715R-W
	Video		
	System	Hisilicon high-performance DSP, Hi3518EV200+OV9732	Hisilicon high-performance DSP, Hi3516CV200+Sony323
	Sensor	1/3" 1M Pixels Progressive CMOS Image Sensor	1/3" 2M Pixels Progressive CMOS Image Sensor
	Output resolution	1280(H)×720(V)	1920(H)×1080(V)
	D/N Mode	Auto switching, black and white vide and IR cut action linkage	
	Illumination	Color 1.0Lux@F1.2, Black 0.1 Lux@F1.2	
	Video processing	H.264 video compression, dual streaming AVI format, 0.1M~6Mbps adjustable;	
	Video Output	Main streaming: 1280×720, 1024×768, 1280×720; Sub streaming: 960×540, 640×360, 480×270, 352×288, 320×240, 352×192, 320×192, 288×192, 256×192	Main streaming: 1920x1080, 1280x960, 1280×720, 1024*768, 1280*720; Sub streaming: 960×540, 640×360, 480×270, 352×288, 320×240, 352×192, 320×192, 288×192, 256×192
	Frame rate	1.0MP 25/30 frame(full real time), support 1~30frame/seconds adjustable	2.0MP 25/30 frame(full real time), support 1~30frame/seconds adjustable
	Network interface	RJ45 ethernet, 10/100M; RTSP/FTP/PPPOE/DHCP/DDNS/NTP/UPnP protocol supported	
	Access Protocol	Standard ONVIF Protocol, Support third party access; PC; Support IE6.0 and above Smartphone Support Android/iPhone	
	Lens		
Lens	3.6/6mm lens		
IR distance	30m		
Function			
Function	Support WEB configuration, OSD, real-time video transmission		
	Support motion detection		
	Support front end storage, playback and download		
	Support uniform client and platform system application		
	Support complete SDK for second development.		
	Support Wifi connection, meet with IEEE 802.11b/g wireless standard		
Normal			
Power supply	DC12V1A/POE(optional)		
Operation temperature	-10°C~+60°C, 10%~90%RH		