Wifi NVR Specifcation	
Processor	professional indutrial grade processor
Operating System	embedded LINUX operating system
0nline vedio imput	4ch 720P/960P/1080P/3M/4M/5M
HDMI output	1ch, Resolution: 1024x768，1280x1024,1366x768，1440x900,1920x1080p，support audio output
VGA output	1ch, Resolution: 1024x768，1280x1024,1366x768，1440x900,1920x1080p
Resolution	D1/960H/720P/960P/1080P
Playback	4ch 4M recording, 1ch 5M playback; 4ch 1080 Precording, 4ch1080P playback
Video compression	Standard H.265, H.264
Record/image capture mode	manual video, timing record, motion detection record, alarm record
Playback mode	real time, normal, event
Storage	1 SATA
Storage capacity	6TB for each HDD
Network interface	RJ45 10M / 100M network adaption
	Antenna 2.4G 802.11b/g/n
Network protocol	UPnP(plug-play), SMTP, PPPoE, DHCP
USB interface	1 USB2.0
Audio interface	3.5 inch headphone jack（Optional）
Power consumption	≤5W
Power	DC12V 2A
working temperature	-10℃-＋55℃
Dimension（mm）	258*210*42mm
Working humidity	10％--90％RH
Wifi Camera Speciifcation	
Sensor	1/3" Progressive Scan Sensor
Signal System	PAL/NTSC
Resolution	4MP
Video compression	Standard H.265, H.264
Audio	audio tail line output（optional）
Minimum illumination	Color: 0.1 Lux; B/W: 0.01 Lux
Shutter	1/25s to 1/25,000s
Lens	4/6mm
OSD	Date Time & Title
White Balance	Auto
Day&Night	IR cut filter with auto switch
3D-DNR	Auto
Mirror/Flip	On / Off
Smart stream	Mainstream:2688(H)*1520(V)@15fps; substream:720*576@15fps
Code Rate	128Kbps-4000Kbps continuously-adjustable
Signal /noise rate	> 39.1 Db
Interface	RJ45 / WIFI 802.11b/g/n
Privavy masking	4 zones selector
IR and working distance	3 arrey LED;IR CUT filter with audio switch; 30-40m IR range
Anti-thunder Level	Standard IEC61000-4-5
Working Temperature/Humidity	-10℃ to +50℃ / 30% to 80% RH
Working Temperature/Humidity	-20℃ to +60℃ / 20% to 90% RH
Power Input	DC12V-1A
Power consumption	≤6W
Size	66*180mm
Weight	500g
Level of Protection	IP66