

QNF-8010

6МП сетевая Fisheye камера



Key Features

- До 30 кад/с при 2048 x 2048
- Поддержка кодеков H.265, H.264, MJPEG
- Оригинальный вид типа рыбий глаз, одиночная панорама, двойная панорама, 4-зональный вид
- WDR 120 дБ, WiseStreamII
- Цифровая функция PTZ
- Подсчет людей, тепловая карта
- 1 разъем для карт памяти micro SD/SDHC/SDXC, 256 гб, технология PoE

Compatible Accessories (Optional)



SBP-300KMW



SBP-300PMW



SBP-300BW



SBP-300CMW



SBP-300NBW



SBP-300LMW



SBP-300MMW1

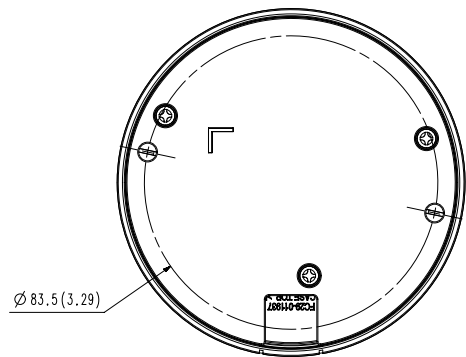
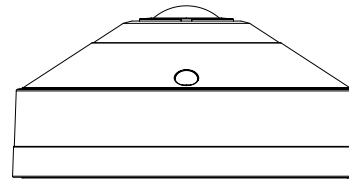
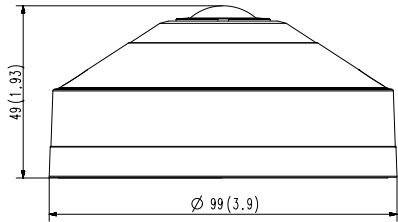
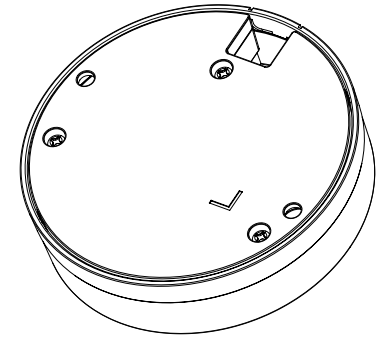
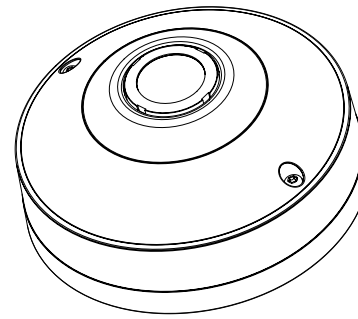
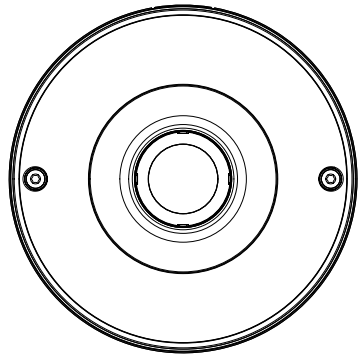


SBP-300MMW

Video	
Imaging Device	1/1.8" 6MP CMOS
Resolution	Original view: 2048x2048, 1280x1280, 1080x1080, 960x960, 768x768, 720x720, 640x640, 480x480 Single panorama: 2048x512, 1920x480, 1280x320, 640x160, 704x176 Double panorama: 2048x1024, 1920x960, 1280x640, 640x320, 704x352 Quad view: 2048x1536, 1600x1200, 1280x960, 1024x768, 800x600, 640x480, 704x576 Q1/2/3/4: 1024x768, 800x600, 640x480
Max. Framerate	H.264/H.265 : 30fps/25fps@2048x2048(60Hz/50Hz) MJPEG : Max 15fps
Min. Illumination	Color: 0.2 Lux (F2.5, 1/30sec)
Video Out	CVBS : 1.0 Vp-p / 75Ω composite, 720x480(N), 720x576(P), for Installation
Lens	
Focal Length (Zoom Ratio)	1.14mm fixed focal
Max. Aperture Ratio	F2.5
Angular Field of View	H: 187° / V: 187° / D: 187°
Min. Object Distance	0.3m
Operational	
Camera Title	Displayed up to 85 characters
Day & Night	Auto (Electrical)
Backlight Compensation	BLC, HLC, WDR, SDDR
Wide Dynamic Range	120dB
Digital Noise Reduction	SSNR V
Motion Detection	8ea, polygonal zones
Privacy Masking	6ea, Rectangle zones - Color: Grey/Green/Red/Blue/Black/White - Mosaic
Gain Control	Low / Middle / High
White Balance	ATW / AWC / Manual / Indoor / Outdoor
Electronic Shutter Speed	Minimum / Maximum / Anti flicker (2~1/12,000sec)
Video Rotation	Flip, Mirror
Analytics	Defocus detection, Motion detection, Tampering
Business Intelligence	People counting, Heatmap
Alarm Triggers	Analytics, Network disconnect
Alarm Events	File upload via FTP and e-mail Notification via e-mail SD/SDHC/SDXC or NAS recording at event triggers
Network	
Ethernet	RJ-45(10/100BASE-T)
Video Compression	H.265/H.264: Main/Baseline/High, MJPEG
Smart Codec	WiseStream II

Bitrate Control	H.264/H.265: CBR or VBR MJPEG: VBR
Streaming	Unicast(6 users) / Multicast Multiple streaming(Up to 3 profiles)
Protocol	IPv4, IPv6, TCP/IP, UDP/IP, RTP(UDP), RTP(TCP), RTCP, RTSP, NTP, HTTP, HTTPS, SSL/TLS, DHCP, FTP, SMTP, ICMP, IGMP, SNMPv1/v2c/v3(MIB-2), ARP, DNS, DDNS, QoS, PIM-SM, UPnP, Bonjour
Security	HTTPS(SSL) Login Authentication Digest Login Authentication IP Address Filtering User access log 802.1X Authentication(EAP-TLS, EAP-LEAP)
Application Programming Interface	ONVIF Profile S/G/T SUNAPI(HTTP API) Wisenet open platform
General	
Webpage Language	English, French, German, Spanish, Italian, Chinese, Korean, Russian, Japanese, Swedish, Portuguese, Czech, Polish, Turkish, Dutch, Hungarian, Greek
Web Viewer	Supported OS: Windows 7, 8.1, 10, Mac OS X 10.12, 10.13, 10.14 Recommended Browser: Google Chrome Supported Browser : MS Explore11, MS Edge, Mozilla Firefox(Window 64bit only), Apple Safari(Mac OS X only)
Edge Storage	Micro SD/SDHC/SDXC 1slot 256GB
Memory	1024MB RAM, 256MB Flash
Environmental & Electrical	
Operating Temperature / Humidity	-10°C ~ +55°C(+14°F ~ +131°F) / Less than 90% RH
Storage Temperature / Humidity	-50°C ~ +60°C(-58°F ~ +140°F) / Less than 90% RH
Certification	IP42
Input Voltage	PoE(IEEE802.3af, Class3)
Power Consumption	PoE: Max 6.4W, typical 4.6W
Mechanical	
Color / Material	White / Plastic
RAL Code	RAL9003
Product Dimensions / Weight	Ø99x49mm(Ø3.9x1.93"), 320g(0.705 lb)

- The latest product information / specification can be found at hanwha-security.com
- Design and specifications are subject to change without notice.
- Wisenet is the proprietary brand of Hanwha Techwin, formerly known as Samsung Techwin.



3		
2	QNF-9010	'19.11.29
1	QNF-8010	'19.09.02
No.	MODEL NAME	DATE
Unit:mm(inch)		SCALE:1/1
© Hanwha Techwin		

© Hanwha Techwin Co.,Ltd. All rights reserved.

A2