

5MP Bullet IP Camera**Feature****ARN-4HK-MK2S5MP**

- ❖ Structure: Embedded RTOS, HI3516EV300
- ❖ Sensor: 5 mega pixel 1/2.8" CMOS SENSOR (SONY IMX335)
- ❖ Video: H265+ /H265 /H.264 compression, Dual Streaming
- ❖ Resolution: Main
Stream: 2592*1944(5MP), 2592*1520, 2560*1440
, 1920*1080 Sub-
stream: 800*448, 720*480, 640*360, 352*288
- ❖ Frame Rate: 5MP 15fps, 4MP 25fps, 2MP 30fps, Support
1~30fps adjustable
- ❖ Network port: 10/100M self-adapt
Ethernet port, 6KV anti-static; Support
HTTP/RTSP/DHCP/NTP/ONVIF/P2P, etc;
- ❖ Support Function: POE, audio

PARAMETERS

Specification	ARN-4HK-MK2S5MP
Structure	HI3516EV300 + 5MP 1/2.8"SONY CMOS IMX335
Minimum Illumination	Color 0.01 Lux @ F1.2,White-black 0.001 <u>Lux@ F1.2</u>
DWDR	Support
SNR	≥50 dB
AUDIO	Optional G.711, with outside pick up, one way audio.
Privacy mask	Support 4ch Privacy masking area
VIDEO	Support OSD; Brightness/Contrast/Saturation/Sharpness Adjustable Support Motion Detection Alarm Recording
lens	5mp 4mm, Optional 6mm/8mm/12mm
IR Led	36pcs IR Led, IR distance 30m
frequency	50Hz/60Hz
Video Coded Format	H.264 /H265/H265+
Image Resolution	Main stream: 5MP(2592*1944),1-15fps; 4MP(2560*1440),1-25fps; 3MP(2048*1520,2304*1296), 1-30fps; 2MP(1920*1080), 1-30fps; 1MP(1280*720), 1-30fps Sub-stream : 448P,720*480,VGA,640*360, 480*360,CIF,1-15fps
Video Compression Rate	500Kbps-8Mbps continuously adjustable, support CBR/VBR
Network Port	10/100M self-adapt Ethernet port, lighting protection design
Protocol	Support HTTP/RTSP/DHCP/NTP/ONVIF/P2P,etc;
Phone Clients	Support iPhone, Android
browser	Support IE6.0 and above (equipment embedded Web Server)browser,
Business functions	Support unit client software, support CMS platform system application, supply SDK
Feature	Support day/night (support IR-CUT) ,support LDR signal linkage
General Parameters	DC12V, IP66
Device Size	190*65*50mm