

聯發光電股份有限公司

## AH6673D-AI

### 2-Megapixel Smart Box IP Camera



( Lens exclude )

**SONY**  
**STARVIS**

#### Key Features

- H.264+, H.264 and MJPEG simultaneously
- 2Mega pixel @ 30 fps real time and all resolution
- Auto back focus function. Support C, CS mount lens
- Built in mechanical ICR
- Power over Ethernet: IEEE 802.3af Class3
- AI in edge

Camera	
Image Device	Sony 1/2.8" Starvis™ 2 Megapixel image sensor
Effective Pixels	2.41MP
Lens Adjustment	Auto back focus support C and CS mount lens
Lens Focus	Remote focus on browser and NVR
Min. Illumination	Color: 0.01 lux @F1.2_(AGC on) B/W: 0.002 lux @F1.2_(AGC on)
Day & Night	Built in mechanical ICR Support auto / manual / schedule/ DI trigger ICR on/off
Video	
Video Encoder	H.264+, H.264 and MJPEG simultaneously
Video Resolution	Max. 1920x1080
Frame Rate	Up to 25 / 30fps at all resolutions
Video Profiles	Multi-streaming simultaneously
Region of Interest	Multiple ROI areas
Exposure Control	Auto / Auto Indoor / Manual Exposure



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Image Setting	AE, AWB 3D Noise reduction Color, brightness, sharpness, contrast, Hue Image Mirror/Flip, 90° Rotation Privacy Masks DIS Pixel Count Anti-False Color Defog
On Screen Display	Text, time and date overlay Editable OSD
Streaming	Simultaneously multi-streaming Streaming over UDP, TCP, HTTP, or HTTPS M-JPEG streaming over HTTP (server push) Controllable frame rate and bandwidth Constant and variable bit rate
<b>Network</b>	
Supported Protocols	IPv4, IPv6, TCP, UDP, HTTP, HTTPS, SMTP, FTP, NTP, DNS, DDNS, DHCP, DIPS, ARP, Bonjour, UPnP, RTSP, RTP, RTCP, IGMP, PPPoE, Samba, ICMP, QoS, CoS, iSCSI, 802.1x
Cyber Security	<ul style="list-style-type: none"> <li>● Hardware built in gold capacitor</li> <li>● Firmware : 802.1x, HTTPS, IP filter</li> </ul>
Ethernet	10Base-T/100Base-TX auto negotiation
<b>System Integration</b>	
Application Programming Interface	ONVIF compatible Open API for software integration
Alarm Triggers	<a href="#">Person detection</a> <a href="#">Car detection</a> <a href="#">LPR detection</a> <a href="#">Cross line</a> <a href="#">Restricted area</a> <a href="#">Video motion detection</a> <a href="#">Camera Tampering</a> <a href="#">Digital input (DI)</a> <a href="#">Network Disconnect</a>
Motion Detection	10-zone video motion detection with included or excluded options
Alarm Events	<a href="#">File upload via FTP or email</a> <a href="#">File upload via Samba to NAS</a> <a href="#">Notification via email, HTTP, and TCP</a> <a href="#">External output activation (DO)</a> <a href="#">File save to local mSD card</a>
<b>General</b>	
SoC	Hisilicon IVE inside
PoE	IEEE 802.3af class 3
On-board Connectors	RJ-45 10Base-T/100Base-TX 1 alarm input and 1 output (terminal block) Micro SD slot. Support SDXC up to 128GB capacity Factory default reset button
Indication LED	Green and orange LEDs
Operating Temperature	-20°C to 60°C
Operating Humidity	20% ~ 80% (non-condensing)
Construction	Indoor use
Certification	CE, FCC, Rohs
<b>Viewing System</b>	
OS	Windows® 7, 8, 10



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Browser	IE 9.0 or later, Mozilla Firefox, Chrome, Safari
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