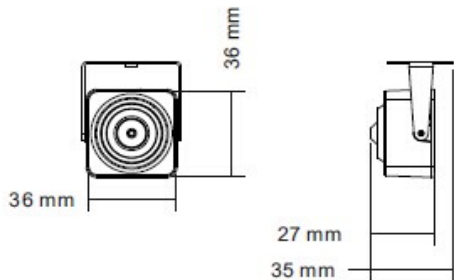


STOIC IP		IPS-CPBC / IPSW-CPBC	
Camera			
Image Sensor	1/2.8 “ Sony Starvis Low-Light Sensor		
Resolution	1080p 2MP		
Compression	H.264/H.265/JPEG/AVI/MJPEG		
Audio	Yes / 2-Way		
Effective Pixels	1945 x 1097		
Electronic Shutter Time	Auto: 1/25-1/100000 sec		
Scanning System	Progressive		
Video Output	Network		
TV System	PAL / NTSC		
Lens			
Focal Length	3.7mm Board Lens		
Lens Type	Fixed		
Network			
Ethernet	RJ-45 (10/100Base-T)		
Protocol	TCP/IP, ICMP, HTTP, HTTPS, FTP, DHCP, DNS, DDNS, RTP, RTSP, RTCP, NTP, SMTP		
P2P	Yes QR Code		
Other Features	ONVIF 2.4, POE Support; 1920x1080 Main Stream, 720p Sub Stream, 352x288 Tertiary Stream; IE, Chrome, Firefox, Safari supported; .35sec Video Delay within LAN		
Camera Features			
Main Features	Defog Mode, BLC, WDR, Motion Detection, Privacy Masking		
ONVIF	Supports version 2.4		
Noise Reduction	DNR		
Image Config	Saturation/Brightness/Contrast /Sharpness, Mirror, 3D NR , White Balance, FLK(Flicker Control)		
WiFi Support	IPSW-CPBC – Yes ; IPS-CPBC – No		
Audio	2-Way		
Alarm	1ch Alarm In		
Noise Reduction	DNR		
Image Config	Saturation/Brightness/Contrast /Sharpness, Mirror, 3D NR , White Balance, FLK(Flicker Control)		
WiFi Support	IPSW-CPBC – Yes ; IPS-CPBC – No		
Smart Phone	iOS and Android Support		
General			
Housing	Metal, Indoor Rated Only		
Operating Temp	-4 – 140 F		
Operating Humidity	95% RH Max		
Power	DC12V 700mA		
Dimension	36x36x27mm		
Weight	300g		



#### Special Features:

STARVIZ Low-Light CMOS  
 WiFi Supported on IPSW Model  
 2-Way Audio  
 SD Card Slot

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**IP**