

IP Solution

SV-NHD32VD/ 52VD

Sony Starvis Network Camera



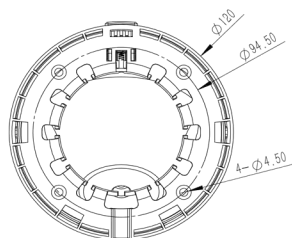
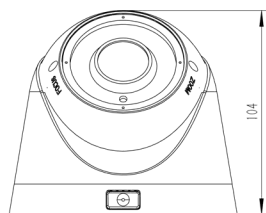
Network Function

- H.265 Advanced Compression
- Digital Noise Reduction
- Real time Transmission
- Remote View Browser Function
- High Gain DOL WDR/ HDR
- HLP, LLP Modes
- VMS User Interface

Hardware Specification

- Sony Starvis IMX123/ 178
- Up to 30.M IR Beam
- Aluminum Alloy Housing for Better Heat Dissipation.
- Class IP66 Weatherproof
- Low Lux Star Light Vision

Dimension Unit : mm



Specification

Model	SV-NHD32VD/ 52VD
Compression method	H.265,H264,JPEG,AVI,MJPEG
Triple Streaming	32VB : 2048x1536/ 1920x1080/ 720x480 5FB : 2592x1944/ 2048x1520/ 1920x1080 Sub : 720x480/ 352x288
Bit Rate	CBR: 64K~12MB.ps/ VBR: 3 Levels
Stream transmission	CBR/ VBR
LAN Port	Ethernet (10/100Base-T), RJ45 connector
Protocol	TCP/UDP/ICMP/HTTP/DHCP/UPnP/RTP/RTCP/RTSP/NTP/DNS/HTTPS
Web Application	Internet Explorer/ IOS, Android/ Cloud Service
Pick up device	32VD : Sony Starvis IMX123 , 52VD : Sony Starvis IMX 178
Electronic Shutter	1/25 ~ 1/10000 sec. (High Light, low Light Performance)
PoE Built-In	802.3 af
ICR, Min illumination	CDS < 10 Lux , 0.005 Lux
IR distance	30.meters
Lens Type	2.8~12mm VF, AI Lens
Picture-Effect	Motion/ Mask/ Mirror/ 3D NR /WB/ FLK
WDR, HDR Gain	120. db (Digital Overlap WDR/ HDR)
Picture Adjust	Brightness/ Saturation/ Contrast/ Sharpness
IR LED	14 x 24.pcs
Recording Mode	NVR, NAS, CMS, WEB
Language	Multi Regional
Power	DC12V (1.A)/ PoE
Operating Temperature	-20°C ~ +60°C/ Humidity: 0% ~ 95%
Dimension	120x104 (Diameter)mm
Weight, Enclosure	600 g, IP 66 (Metal)