SONY make.believe

Vandal-Resistant 720p HD Security Camera with View-DR Technology

- Excellent 720p HD picture quality, supporting H.264 at 30 fps
- 1.3 Megapixel (1280 x 1024) maximum resolution
- Three codecs (H.264, MPEG-4, JPEG) and a dual streaming capability
- The Exmor™ CMOS sensor incorporated to deliver high image quality and low noise



HD

Key Features

 View-DRTM technology—Sony's innovative Wide Dynamic Range technology—to capture objects clearly and adaptively even under very severe backlight or highlight conditions.





OFF



(Actual Images)

- Visibility Enhancer to optimize the brightness and color reproduction of an image dynamically on a pixel-by-pixel basis while continuously adapting to the scene, within the given dynamic range.
- IK10-rated vandal-resistant feature to protect the camera from destructive behaviors.
- · Easy Focus / Easy Zoom functions for easy installation.
- DEPA[™] Advanced Intelligent Video and Audio Analytics to trigger an alarm, based on user-defined rules.



- Optical Day/Night function to switch to Day or Night mode depending on the light level.
- XDNRTM (eXcellent Dynamic Noise Reduction) technology for clear images without motion blur under low illumination.







NC



(Actual Images)

- Powered by either AC 24 V, DC 12 V, or PoE (Power over Ethernet) for easy installation.
- Equipped with a BNC connector and a phono jack to instantly monitor the video while installing the camera.
- ONVIFTM (Open Network Video Interface Forum) software that ensures greater interoperability and more flexibility in building multiple-vendor systems.

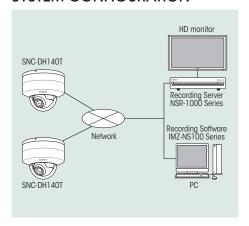




SPECIFICATIONS

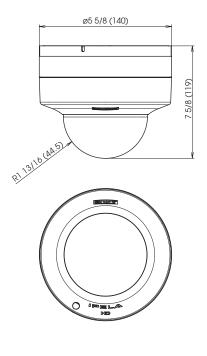
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Content Features		
Day/Might Viseo DR technology (1304B) Wiseo DR technology (1304B) moge enhancement Visibility Enhancer Visibility Enhanc		Yes (Easy Zoom)
Wiew-DR technology (13048) Wiew-DR technology (13048) Wisw-DR technology		
Image enhancement Visibility Enhancer		
Noise reduction XDNR technology Image		
Code		
1280 x 1024, 1280 x 960, 1280 x 800, 1280 x 720, 1024 x 758, 800 x 480, 768 x 576, 720 x 480, 7486, 4024 x 576, 402 x 480, 604 x 568, 384 x 288, 320 x 240, 320 x 192 (H 264, MPEG-4, JPEG) Video compression format		AUNK TECHNOLOGY
Total No. Tota		1990 v 1094 1990 v 060 1990 v 900 1990 v 790 1094 v 740 1094 v 774 900 v 400 740 v 774 700 v 774 700 v 400
Dual streaming capability	Codec image size (H × V)	
Moximum frame rate	Video compression format	H.264, MPEG-4, JPEG
MPEG-4.25fps (1280 x 1024) / 30 fps (1280 x 720)	Codec streaming capability	Dual streaming
Audio compression G.711/G.726 Scene Analytics Intelligent motion detection No Rule filter Yes Network Protocols IP-4, IP-4, IP-4, CP, UDP, ARP, ICMP, IGMP, HTTP, HTTPS, FTP (client/server), SMTP, DHCP, DNS, NTP, RTP/RTCP, RTSP, SMMP (MIB-2) CNWIF software Yes Wireless network No Number of clients 10 Authentication IEEE802, IX Analog Video Output Signal system NTSC / PAL Horizontal resolution 600 TV lines SNY tatio More than 50 dB Interface Elternet 10BASE-T / 100BASE-TX (RJ-45) Seriol interface No Card slots No Analog video output BNC x 1 Analog motior output Phono jock x 1 Sensor input X 1 Audion uniqual X 2 External microphone input Mini-jack (monaural), MIC INLINE IN: 2.5 V DC plug-in power Audio line output Mini-jack (monaural), MIC NULNIE IN: 2.5 V DC plug-in power Audio line output Soft Soft Soft Soft Soft Soft Soft Sof	Maximum frame rate	MPEG-4: 25fps (1280 x 1024) / 30 fps (1280 x 720)
Audio compression G.711/G.726	Audio	0. 20. 00 pb (1200 x 102 1); 00 pb (1200 x 720)
Intelligent motion detection No No No No No No No		G.711/G.726
Intelligent object detection No Rule filter Yes Network Protocols IPv4, Pv6, TCP, UDP, ARP, ICMP, IGMP, HTTP, HTTPS, FTP (client/server), SMTP, DHCP, DNS,NTP, RTP/RTCP, RTSP, SNMP (MIB-2) ONNIF software Yes Wireless network No Number of clients 10 Authentication IEEE802.1X Analog Video Output Signal system NTSC / PAL Horizontal resolution OO TV lines S/N ratio More than 50 dB Interface Ethernet 10BASE-T/ 10BASE-TX (RJ-45) Serial interface No Analog video output BNC x 1 Analog monitor output BNC x 1 Analog monitor output Phono jack x 1 Alarm output x 2 External microphone input Mini-jack (monaural), MIC INVLINE IN: 2.5 V DC plug-in power Audio line output Mini-jack (monaural), Mic INVLINE IN: 2.5 V DC plug-in power Audio line output Power requirements PoE. AC 24 V, DC 12 V Power consumption Sol yes (2) to 50°C) Working temperature 32 to 122°F (10 to 50°C) Working temperature 4 to 10 °F (20 to +60 °C) Vandel resistant Veleptin Interce Interce Interce Volonia yes Visiden Viside Visiden		
Intelligent object detection		Yes (with built-in Post Filter)
Rule filter Network Network Network Network Protocols IPv4, IPv6, TCP, UDP, ARP, ICMP, IGMP, HTTP, HTTPS, FTP (client/server), SMTP, DHCP, DNS, NTP, RTP/RTCP, RTSP, SNMP (MIB-2) ONVIF software Ves Wireless network No Number of clients 10 Authentication IEEE802.1X Analog Vicleo Output Signal system NTSC / PAL Horizontal resolution 600 TV lines S/N ratio More than 50 dB Interface Ethemet 10BASE-T/ 100BASE-TX (RJ-45) Serial interface No Cord stots No Analog video output BNC x 1 Analog monitor output Phono jack x 1 Sensor input x 1 Alarm output x 2 External microphone input Mini-jack (monaural), MIC INVLINE IN: 2.5 V DC plug-in power Audio line output Mini-jack (monaural), Max output level: 1 Vrms General Weight 2 Ib 3 oz (980g) Dimensions 55 5/8 x 3/4 inches (140 x 119 mm) Power requirements Power consumption 8.0 W max. Storage temperature 23 to 122°F (10 to 50°C) Vorkold resistant IKIO Safety requirements Very Regulation Virial over North Class A, C-Tick Class A, C-Tick Class A, System Requirements Veystem Requirements Very Regulation Virial over North Class A, C-Tick Class A, System Requirements Very Remover Verb b rowser Microsoft Internet Explorer® Ver6.0, 7.0, or 8.0		
Protocols IPv4, IPv6, TCP, UDP, ARP, ICMP, IGMP, HTTP, HTTPS, FTP (client/server), SMTP, DHCP, DNS, NTP, RTP/RTCP, RTSP, SNMP (MIB-2) ONNIF software Yes Wireless network No		
ONVIF software Yes Wireless network No Number of clients 10 Authentication IEEE802.1X Analog Video Output Signal system NTSC / PAL Horizontal resolution 600 TV lines S/N ratio More than 50 dB Interface Ithernet 10BASE-T/ 100BASE-TX (RJ-45) Serial interface No Card slots No Card slots No Analog video output BNC x 1 Analog monitor output Phono jack x 1 Sensor input x 1 Analog monitor output Phono jack x 1 Sensor input X1 Alarm output x 2 External microphone input Mini-jack (monaural), MIC INVLINE IN: 2.5 V DC plug-in power Audio line output Mini-jack (monaural), Max output level: 1 Vrms General Weight 2 Ib 3 oz (980g) Dimensions ø5 5/8 x 4 3/4 inches (140 x 119 mm) Power requirements PoE, AC 24 V, DC 12 V Power consumption 8.0 W max. Starting temperature 32 to 122°F (10 to 50°C) Vorkal temperature 32 to 122°F (10 to 50°C) Vandal resistant IK10 Safety regulation UL2044, FCC 15B Class A, IC Class A, IEC60950-1, EN55022(A)+EN55024+EN50130-4, VCCI Class A, C-Tick Class A System Requirements Operating system Windows Visto®, Windows 7® Processor Intel Core2 Duo® 2 GHz or higher Wemony 1 GB or more Web browser Microsoft Internet Explorer® Ver6.0, 7.0, or 8.0	Network	
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Analog Video Output	Number of clients	10
Signal system NTSC / PAL Horizontal resolution 600 TV lines SN ratio More than 50 dB Interface Ethernet 10BASE-T/ 100BASE-TX (RJ-45) Serial interface No Card slots No Analog video output BNC x 1 Analog monitor output Phono jack x 1 Sensor input x 1 Alarm output x 2 External microphone input Mini-jack (monaural), Mic IN/LINE IN: 2.5 V DC plug-in power Audio line output Mini-jack (monaural), Max output level: 1 Vrms General Weight 2 Ib 3 ox (980g) Dimensions ø5 5/8 x 4 3/4 inches (140 x 119 mm) Power requirements PoE, AC 24 V, DC 12 V Power consumption 8.0 W max. Starting temperature 32 to 122°F (10 to 50°C) Working temperature 23 to 122°F (10 to 50°C) Wording temperature -4 to 140 °F (-20 to +60°C) Vanada resistant IK10 Safety regulation UL2044, FCC 15B Class A, IC Class A, IEC60950-1, EN55022(A)+EN55024+EN50130-4, VCCI Class A, C-Tick Class A Operating system <td>Authentication</td> <td>IEEE802.1X</td>	Authentication	IEEE802.1X
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S/N ratio More than 50 dB Interface Ethernet 10BASE-T / 100BASE-TX (RJ-45) Serial interface No Card slots No Analog video output BNC x 1 Analog monitor output Phono jack x 1 Sensor input x 1 Alarm output x 2 External microphone input Mini-jack (monaural), MIC INVLINE IN: 2.5 V DC plug-in power Audio line output Mini-jack (monaural), Max output level: 1 Vrms General Weight 2 lb 3 oz (980g) Dimensions Ø5 5/8 x 4 3/4 inches (140 x 119 mm) Power requirements PoE, AC 24 V, DC 12 V Power consumption 8.0 W max. Starting temperature 32 to 122°F (10 to 50°C) Working temperature 32 to 122°F (10 to 50°C) Storage temperature 4 to 140 °F (-20 to +60 °C) Vandal resistant IK10 Safety regulation UL2044, FCC 15B Class A, IC Class A, IEC60950-1, EN55022(A)+EN55024+EN50130-4, VCCI Class A, C-Tick Class A System Requirements Processor Intel Core2 Duo® 2 GHz or higher Memory 1 1 68 or more Web browser Microsoft Internet Explorer® Ver6.0, 7.0, or 8.0		
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Memory 1 GB or more Web browser Microsoft Internet Explorer® Ver6.0, 7.0, or 8.0		
Web browser Microsoft Internet Explorer® Ver6.0, 7.0, or 8.0		

SYSTEM CONFIGURATION



DIMENSIONS

Unit: inches (mm)



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Weights and measurements are approximate.

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CD-ROM (User's guides, SNC Toolbox), Installation manual, Template, Wire rope, Bracket, LAN cable, BNC cable, Power input cable, I/O cable, Audio Cable, Warranty booklet, M4 shoulder screw, M4 screws (2), Wrench

^{*1} VE off mode only. *2 View-DR off mode only. *3 Removable IR Cut Filter.
*The SNC-DH140T include software developed by the OpenSSL Project for use in the OpenSSL Toolkit (http://www.openssl.org/).