



Face Detection



5/3/2/1MP



ONVIF 2.4



Mobile Monitor



Plug & Play



Cloud Storage



Free CMS



PoE Switch



IP Sec, QoS



Auto Maintenance













HDD Protection








7x24

Never Crash

## HD NVR (Network Video Recorder) List








Picture	Model	Specifications	EXW Price
 <p>Economic</p>	SN7104C	<b>4ch HD Economic NVR</b> 4ch 1080P/4ch 720P (4M) recording, 4ch 720P decoding, 4ch D1/1ch 1080P playback, 16M bandwidth, 1-Bay SATA Hard Disk Drive, HDMI, VGA output, no audio, support <b>Plug &amp; Play, clouding surveillance &amp; storage, support iPhone, Samsung, Google phone. It is the economic solution for Home or small store.</b>	Promotion
 <p>Hot</p>	SN7104	<b>4ch HD Professional NVR</b> 4ch 1080P/ 4ch 720P recording, 4ch 1080P decoding, 4ch 720P playback, 32M bandwidth, 1-Bay SATA Hard Disk Drive, audio in / out, HDMI, VGA output, two-way audio input / output, support <b>Plug &amp; Play, clouding surveillance &amp; storage, support iPhone, Samsung, Google phone. It is the best solution for Home or small store.</b>	
	SN7108A	<b>8ch HD Economic NVR</b> 8ch 1080P/720P recording, 4ch 720P /4ch 1080P playback & decoding, 48M bandwidth. 1-Bay SATA Hard Disk Drive, audio in / out, HDMI, VGA output, two-way audio input / output, support <b>Plug &amp; Play, clouding surveillance &amp; storage, support iPhone, Samsung, Google phone.</b>	Promotion
 <p>5MP</p>	SN7108B	<b>8ch HD Professional NVR</b> 8ch 1080P/720P recording, 8ch 720P /4ch 1080P playback & decoding, 64M bandwidth, support <b>5/3Megapixel</b> IP camera. 1-Bay SATA Hard Disk Drive, audio in / out, HDMI, VGA output, two-way audio input / output, support <b>Plug &amp; Play, clouding surveillance &amp; storage, support iPhone, Samsung, Google phone.</b>	
 <p>Smart</p>	SN7104F	<b>4ch HD Smart NVR</b> <b>Smart NVR, built-in 1ch Face Detection</b> picture reseaching and video playbak.4ch 1080P/ 4ch 720P (4M) recording, 4ch 720P decoding, 4ch D1 / 1ch 1080P playback, 16M bandwidth, 1-Bay SATA Hard Disk Drive, HDMI, VGA output, no audio, support <b>Plug &amp; Play, clouding surveillance &amp; storage, support iPhone, Samsung, Google phone.</b>	
	SN7204	<b>4ch 2 HDD Embedded NVR</b> <b>4ch 1080P / 4ch 720P;</b> Total bandwidth: 32Mbps; Plug & Play, auto add IP cameras; Support mobile phone P2P connection; Support Google, Dropbox cloud storage; <b>2 bay SATA HDD;</b> Audio input / output, Alarm input / output, RS485; VGA/HDMI output; Embedded Linux; 1U size ONVIF 2.4	


 	<p>SN7208</p>	<p><b>8ch Embedded NVR</b>  <b>8ch 1080P / 8ch 720P;</b>  Total bandwidth: 64Mbps;  Plug &amp; Play, auto add IP cameras;  Support mobile phone P2P connection;  Support Google, Dropbox cloud storage;  <b>2 bay SATA HDD;</b>  Audio input / output, Alarm input / output, RS485;  VGA/HDMI output;  Embedded Linux;  1U size  ONVIF 2.4</p>	
 	<p>SN7208F</p>	<p><b>8ch Embedded Smart NVR</b>  <b>8ch 1080P / 8ch 720P;</b>  Total bandwidth: 64Mbps;  <b>Built-in 1ch Face Detection or 2ch perimeter protection analysis;</b>  <b>Support up to 6 Megapixel video resolution;</b>  Plug &amp; Play, auto add IP cameras;  Support mobile phone P2P connection;  Support Google, Dropbox cloud storage;  <b>2 bay SATA HDD;</b>  Audio input / output, Alarm input / output, RS485;  VGA/HDMI output;  <b>1000M RJ45;</b>  Embedded Linux;  1U size  ONVIF 2.4</p>	
 	<p>SN7216</p>	<p><b>16ch Embedded NVR</b>  <b>16ch 720P / 8ch 1080P;</b>  Total bandwidth: 64Mbps;  Support up to 5 megapixel;  Plug &amp; Play, auto add IP cameras;  Support mobile phone P2P connection;  Support Google, Dropbox cloud storage;  2 Bay SATA HDD;  VGA/HDMI output;  Audio input / output, Alarm input / output, RS485;  Embedded Linux;  1U size  ONVIF 2.4</p>	
 	<p>SN7216F</p>	<p><b>16ch Embedded NVR</b>  <b>16ch 1080P / 720P;</b>  Total bandwidth: 128Mbps;  <b>Built-in 1ch Face Detection or 2ch perimeter protection analysis;</b>  <b>Support up to 6 Megapixel video resolution;</b>  Plug &amp; Play, auto add IP cameras;  Support mobile phone P2P connection;  Support Google, Dropbox cloud storage;  2 Bay SATA HDD;  VGA/HDMI output;  Audio input / output, Alarm input / output, RS485;  1000M RJ45;  Embedded Linux;  1U size  ONVIF 2.4</p>	<p>\$119</p>
 	<p>SN7232</p>	<p><b>32ch Embedded NVR</b>  <b>32ch D1/22ch 720P / 16ch 1080P;</b>  Total bandwidth: 128Mbps;  Support up to 5 megapixel;  Plug &amp; Play, auto add IP cameras;  Support mobile phone P2P connection;  Support Google, Dropbox cloud storage;  <b>2 Bay SATA HDD;</b>  VGA/HDMI output;  Audio input / output, Alarm input / output, RS485;  Embedded Linux;  1U size  ONVIF 2.4</p>	

 	<p>SN7232B</p>	<p><b>32ch Embedded NVR</b>  <b>32ch 1080P/720P/D1@4M, 16ch 1080P playback;</b>  Total bandwidth: 160Mbps;  <b>Support up to 6 Megapixel video resolution;</b>  Plug &amp; Play, auto add IP cameras;  Support mobile phone P2P connection;  Support Google, Dropbox cloud storage;  <b>2 Bay SATA HDD;</b>  VGA/HDMI output;  1000M Gigabit RJ45;  Audio input / output, Alarm input / output, RS485;  Embedded Linux;  1U size  ONVIF 2.4</p>	
 	<p>SN7816F</p>	<p><b>16ch Embedded NVR</b>  <b>16ch 1080P / 720P@8Mbps;</b>  Total bandwidth: 96Mbps;  <b>Built-in 1ch Face Detection or 2ch perimeter protection analysis;</b>  <b>Support up to 6 Megapixel video resolution;</b>  RS485, RS232, eSATA;  <b>2 10/100/1000M Gigabit RJ45 Ethernet;</b>  Plug &amp; Play, auto add IP cameras;  Support mobile phone P2P connection;  Support Google, Dropbox cloud storage;  <b>8 Bay SATA HDD;</b>  VGA/HDMI output;  Embedded Linux;  2U size  ONVIF 2.4</p>	
	<p>SN7832</p>	<p><b>32ch Embedded NVR</b>  <b>32ch 720P / 16ch 1080P;</b>  Total bandwidth: 128Mbps;  Support up to 5 megapixel;  RS485, RS232, eSATA;  <b>2 10/100/1000M Gigabit RJ45 Ethernet;</b>  Plug &amp; Play, auto add IP cameras;  Support mobile phone P2P connection;  Support Google, Dropbox cloud storage;  <b>8 Bay SATA HDD;</b>  VGA/HDMI output;  Embedded Linux;  2U size  ONVIF 2.4</p>	
 	<p>SN7832B</p>	<p><b>32ch Embedded NVR</b>  <b>32ch 1080P/720P@6Mbps;</b>  <b>Support up to 6 Megapixel video resolution;</b>  Total bandwidth: 160Mbps;  RS485, RS232, eSATA;  <b>2 10/100/1000M Gigabit RJ45 Ethernet;</b>  Plug &amp; Play, auto add IP cameras;  Support mobile phone P2P connection;  Support Google, Dropbox cloud storage;  <b>8 Bay SATA HDD;</b>  VGA/HDMI output;  Embedded Linux;  2U size  ONVIF 2.4</p>	





## PoE NVR (Network Video Recorder) List


Picture	Model	Specifications	EXW Price
	SN7104BA-4PoE	<b>4ch Embedded NVR with 4 port PoE;</b> <b>4ch 1080P / 4ch 720P;</b> Total bandwidth: 32Mbps; <b>4 Port PoE 802.3af</b> Plug & Play, auto add IP cameras; Support mobile phone P2P connection; Support Google, Dropbox cloud storage; <b>1 Bay SATA HDD;</b> No Audio input / output, no alarm input/output; VGA/HDMI output; Embedded Linux;	
	SN7104B-4PoE	<b>4ch Embedded NVR with 4 port PoE;</b> <b>4ch 1080P / 4ch 720P;</b> Total bandwidth: 40Mbps; <b>4 Port PoE 802.3af</b> Plug & Play, auto add IP cameras; Support mobile phone P2P connection; Support Google, Dropbox cloud storage; <b>1 Bay SATA HDD;</b> Audio input / output; VGA/HDMI output; Embedded Linux;	
	SN7108B-8PoE	<b>8ch Embedded NVR with 8 port PoE;</b> <b>8ch 1080P / 8ch 720P;</b> Total bandwidth: 80Mbps, 8ch playback; <b>8 Port PoE 802.3af</b> Plug & Play, auto add IP cameras; Support mobile phone P2P connection; Support Google, Dropbox cloud storage; <b>1 Bay SATA HDD;</b> Audio input / output; VGA/HDMI output; Embedded Linux; ONVIF 2.4	
	SN7208-4PoE	<b>8ch Embedded NVR with 4 port PoE;</b> <b>8ch 720P / 8ch 1080P;</b> Total bandwidth: 64Mbps; <b>4 Port PoE 802.3af</b> Plug & Play, auto add IP cameras; Support mobile phone P2P connection; Support Google, Dropbox cloud storage; <b>2 Bay SATA HDD;</b> <b>Audio input / output, Alarm input / output, RS485;</b> <b>VGA/HDMI output;</b> <b>Embedded Linux;</b> <b>1U size</b> <b>ONVIF 2.4</b>	
	SN7204F-4PoE	<b>4ch PoE Smart Embedded NVR</b> <b>4ch 720P(4Mbps), 4 PoE Ports;</b> <b>Smart NVR, built-in 1ch Face Detection picture</b> <b>reseaching and video playbak</b> Total bandwidth: 16Mbps; <b>4 Port PoE 802.3af</b> Plug & Play, auto add IP cameras; Support mobile phone P2P connection; Support Google, Dropbox cloud storage; <b>2 Bay SATA HDD;</b> Audio input / output, Alarm input / output, RS485; VGA/HDMI output; Embedded Linux; 1U size ONVIF 2.4	

 	<p>SN7208-8PoE</p>	<p><b>8ch Embedded NVR with 8 port PoE</b>  <b>8ch 1080P / 8ch 720P;</b>  Total bandwidth: 80Mbps;  <b>8 Port PoE 802.3af</b>  Plug &amp; Play, auto add IP cameras;  Support mobile phone P2P connection;  Support Google, Dropbox cloud storage;  <b>2 Bay SATA HDD;</b>  Audio input / output, Alarm input / output, RS485;  VGA/HDMI output;  Embedded Linux;  1U size  ONVIF 2.4</p>	
 	<p>SN7208F-8PoE</p>	<p><b>8ch Embedded Smart NVR</b>  <b>8ch 1080P / 8ch 720P;</b>  Total bandwidth: 64Mbps;  8 Port PoE 802.3af;  <b>Built-in 1ch Face Detection or 2ch perimeter protection analysis;</b>  <b>Support up to 6 Megapixel video resolution;</b>  Plug &amp; Play, auto add IP cameras;  Support mobile phone P2P connection;  Support Google, Dropbox cloud storage;  <b>2 bay SATA HDD;</b>  Audio input / output, Alarm input / output, RS485;  VGA/HDMI output;  <b>1000M RJ45;</b>  Embedded Linux;  1U size  ONVIF 2.4</p>	
	<p>SN7216-8PoE</p>	<p><b>16ch Embedded NVR with 8 port PoE</b>  <b>16ch 1080P / 16ch 720P;</b>  Total bandwidth: 128Mbps;  8 Port PoE 802.3af;  Plug &amp; Play, auto add IP cameras;  Support mobile phone P2P connection;  Support Google, Dropbox cloud storage;  <b>2 Bay SATA HDD;</b>  VGA/HDMI output;  Audio input / output, Alarm input / output, RS485;  Embedded Linux;  1U size  ONVIF 2.4</p>	
 	<p>SN7216F-8PoE</p>	<p><b>16ch Embedded NVR</b>  <b>16ch 1080P / 720P;</b>  Total bandwidth: 128Mbps;  <b>8 Port PoE 802.3af;</b>  <b>Built-in 1ch Face Detection or 2ch perimeter protection analysis;</b>  <b>Support up to 6 Megapixel video resolution;</b>  Plug &amp; Play, auto add IP cameras;  Support mobile phone P2P connection;  Support Google, Dropbox cloud storage;  2 Bay SATA HDD;  VGA/HDMI output;  Audio input / output, Alarm input / output, RS485;  1000M RJ45;  Embedded Linux;  1U size  ONVIF 2.4</p>	







	<p>SN7232B-8PoE</p>	<p><b>32ch Embedded NVR</b>  <b>32ch 1080P/720P/D1@4M, 16ch 1080P playback;</b>  Total bandwidth: 160Mbps;  8 Port PoE 802.3af;  <b>Support up to 6 Megapixel video resolution;</b>  Plug &amp; Play, auto add IP cameras;  Support mobile phone P2P connection;  Support Google, Dropbox cloud storage;  <b>2 Bay SATA HDD;</b>  VGA/HDMI output;  1000M Gigabit RJ45;  Audio input / output, Alarm input / output, RS485;  Embedded Linux;  1U size  ONVIF 2.4</p>	
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### Hybrid HD NVR/DVR (Network Video Recorder) List

Picture	Model	Specifications	EXW Price
	<p>SN7204EN</p>	<p><b>8ch Hybrid NVR</b>  4ch D1 analog camera + 4ch D1 IP camera input or  8ch D1/8ch 720P / 8ch 1080P IP camera input;  <b>Total bandwidth: 64Mbps;</b>  <b>Plug &amp; Play, auto add IP cameras;</b>  <b>Support mobile phone P2P connection;</b>  <b>Support Google, Dropbox cloud storage;</b>  <b>2 Bay SATA HDD;</b>  <b>VGA/HDMI output;</b>  <b>Embedded Linux;</b>  <b>1U size</b>  <b>ONVIF 2.4</b></p>	
	<p>SN7208EN</p>	<p><b>16ch Hybrid NVR</b>  8ch D1 analog camera + 8ch D1 IP camera input or  16ch D1 / 16ch 720P / 8ch 1080P IP camera input;  <b>Total bandwidth: 64Mbps;</b>  <b>2 Bay SATA HDD;</b>  <b>VGA/HDMI output;</b>  <b>Embedded Linux;</b>  <b>1U size</b>  <b>ONVIF 2.4</b></p>	
	<p>SN7216EN</p>	<p><b>32ch Hybrid NVR</b>  16ch D1 analog camera + 16ch D1 IP camera input or  32ch D1 / 22ch 720P / 16ch 1080P IP camera input;  <b>Total bandwidth: 64Mbps;</b>  <b>Plug &amp; Play, auto add IP cameras;</b>  <b>Support mobile phone P2P connection;</b>  <b>Support Google, Dropbox cloud storage;</b>  <b>2 Bay SATA HDD;</b>  <b>VGA/HDMI output;</b>  <b>Embedded Linux;</b>  <b>1U size</b>  <b>ONVIF 2.4</b></p>	
	<p>SN7816EN</p>	<p><b>32ch Hybrid NVR</b>  16ch D1 analog camera + 16ch D1 IP camera input or  32ch D1 / 22ch 720P / 16ch 1080P IP camera input;  <b>Total bandwidth: 128Mbps;</b>  <b>Plug &amp; Play, auto add IP cameras;</b>  <b>Support mobile phone P2P connection;</b>  <b>Support Google, Dropbox cloud storage;</b>  <b>8 Bay SATA HDD;</b>  <b>VGA/HDMI output;</b>  <b>Embedded Linux;</b>  <b>2U size</b>  <b>ONVIF 2.4</b></p>	




	<p>SN-7408EN</p>	<p><b>8ch 4 Bay Hybrid NVR</b>  Can be used as DVR and NVR  <b>DVR Model:Support 8ch WD1 25 fps</b>  <b>Hybrid Model:Analog channel support 8ch D1 25fps</b>  <b>;IP Channel Support 8ch ,32M Bandwidth ;</b>  NVR Model: Support 16ch ,64M Bandwidth  Plug &amp; Play, auto add IP cameras;  Support mobile phone P2P connection;  Support Google, Dropbox cloud storage;  Max 8ch Synchronous playback;  10/100M RJ45 Ethernet,4*SATA interface  Support the third-party cloud storage, Support P2P,SMS push.</p>	
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### HD-TVI / IP Hybrid DVR (HD-over-coaxial Digital Video Decoder) List

Picture	Model	Specifications	EXW Price
	<p>SDT7104A</p>	<p><b>4ch Economic HD-TVI DVR</b>  4ch HD-TVI analog HD video input, 1ch audio input; TV, VGA, HDMI output; 4ch 720P@30fps or 1080P/15fps, 4ch decoding playback; 100M RJ45; 1xSATA HDD; support Google Drive, Dropbox cloud storage, support P2P connection, support Mobile Phone.</p>	<p>Promotion</p>
	<p>SDT7104B</p>	<p><b>4ch Professional Hybrid HD-TVI DVR</b>  4ch HD-TVI / 960H analog video input, 1ch audio input; TV, VGA, HDMI output; TVI channel, IP channels, analog channels can be switched; 4ch 720P@30fps or 1080P/15fps, 4ch decoding playback; 100M RJ45; 1xSATA HDD; support Google Drive, Dropbox cloud storage, support P2P connection, support Mobile Phone.</p>	
	<p>SDT7104B-AM</p>	<p><b>4ch Professional Hybrid HD-TVI DVR with Alarm</b>  4ch HD-TVI / 960H analog video input, 1ch audio input; TV, VGA, HDMI output; TVI channel, IP channels, analog channels can be switched; 4ch alarm input / 1ch alarm output; 4ch 720P@30fps or 1080P/15fps, 4ch decoding playback; 100M RJ45; 1xSATA HDD; support Google Drive, Dropbox cloud storage, support P2P connection, support Mobile Phone.</p>	
	<p>SDT7108</p>	<p><b>8ch Professional Hybrid HD-TVI DVR</b>  8ch HD-TVI / 960H analog video input, 1ch audio input; TV, VGA, HDMI output; TVI channel, IP channels, analog channels can be switched; 8ch 720P@30fps or 1080P/15fps, 8ch decoding playback; 100M RJ45; 1xSATA HDD; support Google Drive, Dropbox cloud storage, support P2P connection, support Mobile Phone.</p>	<p>Promotion</p>
	<p>SDT7108-AM</p>	<p><b>8ch Professional Hybrid HD-TVI DVR with Alarm</b>  8ch HD-TVI / 960H analog video input, 1ch audio input; TV, VGA, HDMI output; TVI channel, IP channels, analog channels can be switched; 8ch alarm input / 4 alarm output; 8ch 720P@30fps or 1080P/15fps, 8ch decoding playback; 100M RJ45; 1xSATA HDD; support Google Drive, Dropbox cloud storage, support P2P connection, support Mobile Phone.</p>	
	<p>SDT7116</p>	<p><b>16ch Professional Hybrid HD-TVI DVR</b>  16ch HD-TVI / 960H analog video input, 1ch audio input; TV, VGA, HDMI output; TVI channel, IP channels, analog channels can be switched; 16ch 720P@30fps or 1080P/15fps, 16ch decoding playback; <b>1000M RJ45</b>; 1xSATA HDD; support Google Drive, Dropbox cloud storage, support P2P connection, support Mobile Phone.</p>	

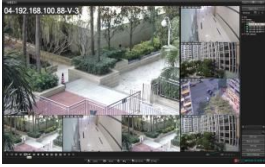

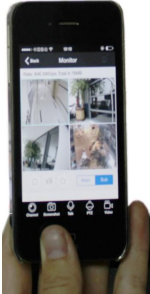

	SDT7116-AM	<b>16ch Professional Hybrid HD-TVI DVR with Alarm</b> 16ch HD-TVI / 960H analog video input, 1ch audio input; TV, VGA, HDMI output; TVI channel, IP channels, analog channels can be switched; 16 alarm input / 4 alarm output; 16ch 720P@30fps or 1080P/15fps, 16ch decoding playback; <b>1000M RJ45</b> ; 1xSATA HDD; support Google Drive, Dropbox cloud storage, support P2P connection, support Mobile Phone.	
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### HD NVD (Network Video Decoder) List

Picture	Model	Specifications	EXW Price
	SD7008	<b>8ch HD Network Video Decoder</b> <b>Total decoding resources: 4 Megapixel.</b> Support connect multiple IP cameras and grouping, auto group switch, every group up to <b>8ch real time video decoding</b> ; <b>1/4/9 channels split</b> ; Plug & Play, auto add IP cameras; Support IP address, domain name add IP camera; <b>VGA, HDMI, BNC output, max output resolution: 1080P</b> ; Support alarm input/output,manual control output; Embedded Linux; 1U size ONVIF 2.4	
	SD7032	<b>32ch HD Network Video Decoder</b> <b>Total decoding resources: 20 Megapixel.</b> Support connect multiple IP cameras and grouping, auto group switch, every group up to <b>32ch real time video decoding</b> ; <b>1/4/9/16/32 channels split</b> ; Plug & Play, auto add IP cameras; Support IP address, domain name add IP camera; <b>VGA, HDMI, BNC output</b> ,max output resolution:1080P; Support alarm input/output,manual control output; Embedded Linux; 1U size ONVIF 2.4	
	SD7006HD	<b>Multi-Screen Display HD Video Decoder</b> 6 x DP 1080P HD Output, support DP to HDMI, DVI; <b>Support up to 6 1080P/9 720P/24 D1</b> ; Intel Multi-Core Processor; Support Hikvision, Dahua, Hanbang, Sunell, etc multi-manufacturers DVR/NVR ; Must comply with IMS3000 CMS software. 2 x 10/100/1000 Base-T RJ45; 1U size	
	SD7012HD	<b>Multi-Screen Display HD Video Decoder</b> 12 x DP 1080P HD Output, support DP to HDMI, DVI; <b>Support up to 12 1080P/16 720P/48 D1</b> ; Intel Multi-Core Processor; Support Hikvision, Dahua, Hanbang, Sunell, etc multi-manufacturers DVR/NVR ; Must comply with IMS3000 CMS software. 2 x 10/100/1000 Base-T RJ45; 1U size	



## NVR Central Management Software (CMS)

Picture	Model	Specifications	EXW Price
	IMS200	<p><b>DVR/NVR central management software</b>            Support NVR search, add, play, record, remote config;            Support more than 10,00 channels video connect, support max 64 channels video simultaneous display;            Compatible with <b>Hikvision, Dahua</b> device;            Support IP address, DNS, device P2P ID add NVR; Support eMap.            Support digital video matrix and decoders management;            Support Dual-monitor display and monitoring plan;            Strong smart alarm event management;            Support English, Russian, Portuguese, Spanish, Turkish, Korean, Polish, Chinese, etc multi-language interface</p>	Free
	IMS3000	<p><b>Professional Big IP Surveillance System Management Software</b>            Support both C/S and B/S system, support remote WEB configuration; Support manage IPC/DVR/NVR; Support alarm management host, IP intercom and access control device access; Support Sysvideo intelligent analysis device access.            No video channel capacity limit. Single database server support up to 20,00 video access; single media server support 500ch CIF or 300ch D1 or 160ch 720P or 80ch 1080P video forwarding; single intelligent management server support up to 500 channels intelligent device. PC Server configuration: CPU: Intel Xeon E5 series or better, DDR: 8GB or better, Network: 1000M.</p>	
	Vss Mobile	<p><b>NVR Mobile Monitoring Software</b>            Support iphone, ipad, Android and other mobile device. Supported devices IP, P2P, domain name access.            Support for multi-screen video in real-time and zero-channel preview function.            PTZ control functions.            Support alarm information push and inquiries.            Support remote video playback.            Support local capture, video recording function.            Support Favorites feature.</p>	Free
	VQDS1000	<p><b>Video Quality Diagnostic Systems Software</b>            B / S structure, support WEB client access, you can access Sysvideo, Hikvision, Dahua, VIVOTEK, etc device, can check the camera image, storage equipment status, including snow point, noise, color cast, shift, block, roll, audio, PTZ, blur, storage exception, dropped calls and other devices. Support Asset Management, obstacles maintenance, diagnostics report generation, export diagnostic reports.</p>	