

Deep Vision Manufactured in Indonesia







Search Playback Record



Secure Monitoring



ISO 9001 (ORGANISASI STANDART INTERNASIONAL)











Assembling



R & D Desain Center



Assembling



Mesin Injection



Packing



Gudang





DVR/NVR Hybird Model



Specification

Model	: XVR4N-M20, XVR8N-M20, XVR16-M20 HXVR4N-M50, HXVR8N-M50
Chanel	: 4 Chanel 6 Chanel 16 Chanel 32 Chanel 64 Chanel

- * Support H.264+ (Quasi H.265)
- encoding, ultra-low bitrates, compatible with H.264 surroundings.

 * Support VGA, HDMI HD output simultaneously.

 * Support ONVIF; access third party;

- * Support multiple cloud technology, network penetration,
- alarm information pushed to your phone and other functions.
 * Support web, CMS, center platform management software DVNR,
- provide SDK development.

- * Support various mobile monitoring (ios, android).

 * Remote Access, With DNS (ARSP),easy to monitor remotely.

 * Support UTC, control signal& video stream transmit through one single coaxial.
- * Support AHD/TVI/CVI/CVBS/IP five signals.
- * Support XVI, image quality is better.
- * Support intelligent video analysis.



"Low-lux generally refers to cameras that are able to capture images of viewable quality in low-light conditions without the need for auxiliary lights.."



CCTV Night Vision

CCTV night vision help you to see anything during the day and night clearly. Very practical to support your security.

CCTV Model Indoor AHD/IP/LowLux



CCTV Model Outdoor AHD/IP/LowLux



Video	Codec - H.264+ (Quasi H.265) /H.264 Monitor quality - VGA、 HDMI: HD, hybrid:8*1080N(analog)+8*960P(network); network:8*1080P+8*960P; 4*4M;4*5M; Motion Detection - Each screen can be set to 192 (16 * 12) detection areas; multi-level sensitivity can be set (Limited local channel)
Audio	Audio compression - G.711A, Intercom - support
Record	Record mode - manual>alarm>motion detection>timing, Video storage HDD, network, Search mode - Search by time, calendar, event, channel, Backup mode Network, USB hard disk, USB burner, SATA burner.
External Interface	Video input - 16ch BNC, Video output -1ch VGA, 1ch HDMI, Audio I/O - 2(6)/1, Alarm I/O - 0(4)/0(1), Network interface - RJ45 10M/100M self-adaption, Extension interface - 2* USB 2.0 ports(3G、WIFI can be extended); 1*RS485,Support kinds of PTZ protocols;, HDD - 2*SATA ports (Max 8TB/per)
General	Power supply - 12V/4A, Working environment - Temperature:0°C—+55°C Humidity:10%—90% Atm:86kpa —106kpa

















SMART NVR Deep Vision For Shop / For Enterprise

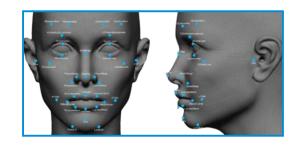
~ Smart Analysis ~ Face Recognition ~ LPR

Features

- ·X86 embedded Linux NVR offers better network I/O bandwidth performance, larger HDD read/write throughput, and superior video display quality than other embedded NVR (ARM platform), flexible and scalable InVS meets needs for future expansion.
- ·Face Recognition
- ·License Plate Recognition (LPR)
- ·POS machine integration.
- Intelligent Video Analytics
- Icon Search and Smart Search can save a lot of time and efforts when searching an event (not yet support).
- ·Alarm Push Notification support mobile phone remote surveillance including Android.
- ·IP Matrix Supported
- ·IP keyboard Supported.

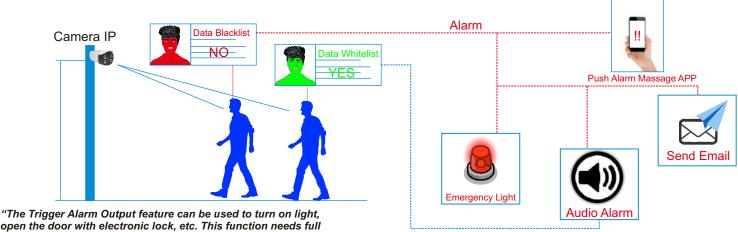
Face Recognition





Face Camera Recognition

A facial recognition system is a computer application capable of identifying or verifying a person from a digital image or a video frame from a video source. One of the ways to do this is by comparing selected facial features from the image and a face database. People walking towards camera with face visible frontally to keep the target face captured longer time to get a clearer picture for recognition.

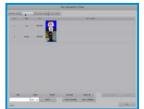


open the door with electronic lock, etc. This function needs full function IP camera (with alarm port) to support."











Face Search Playback

SNDV (Smart NVR Deep Vision)

RAID is a technology that is used to increase the performance and/or reliability of data storage. The abbreviation stands for Redundant Array of Inexpensive Disks. A RAID system consists of two or more drives working in parallel











Alarm:

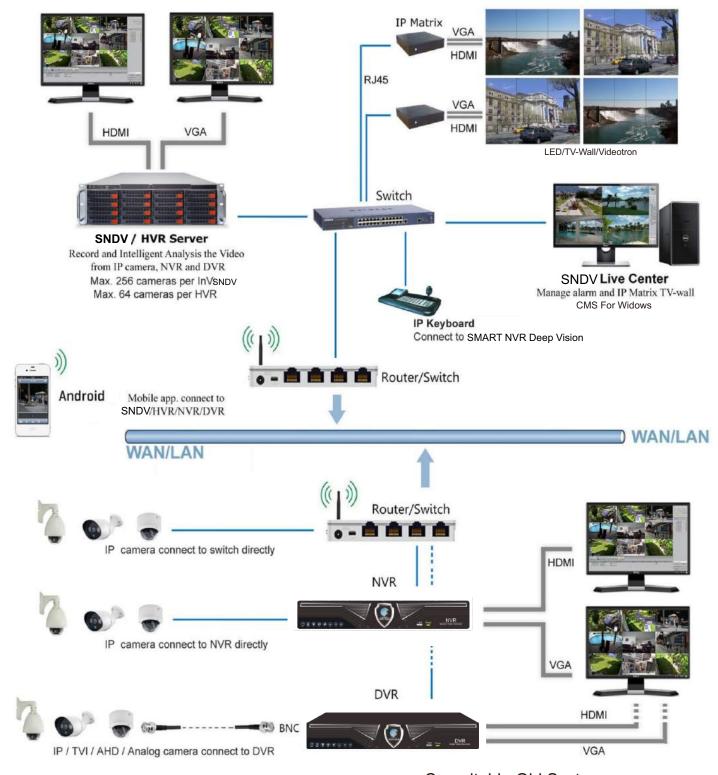
- ~ Audio Alarm.
- ~ I/O Support ~ Send Email
- ~ Output Log
- ~ Push Alarm Message
- ~ Trigger Alarm Output



SMART NVR Deep Vision For Shop / For Enterprise

- ~ Smart Analysis
- ~ Face Recognition
- ~ LPR
- ~ POS Machine Integration

ILDVR IP video surveillance system hardware & software network deployment



Compitable Old System



SMART NVR Deep Vision For Shop / For Enterprise

Record Schedule Setting

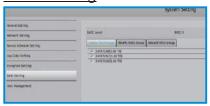


User Management



There are 3 types of user, 1) Super User, 2) Manager, 3) Operator.

RAID Setting



RAID is a technology that is used to increase the performance and/or reliability of data storage..

RAID 0 - RAID 1 - RAID 5 - RAID 6

E-map Function

E-map is the alarm management platform to get a visual overview of the locations of the installed cameras and alarm input devices. You can get live view of the camera on the E-map and receive notification messages when alarm is triggered.



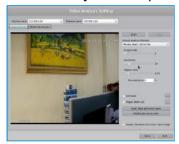
Linkage Setting

Linkage setting is used for SNDV alarm-out feature configuration. SNDV alarm linkage is a kind of matrix structure that means every camera's alarm signal could be used to trigger multiple alarm-out ports and multiple PTZ cameras to call preset.



~ Motion Alarm ~ Sensor Alarm ~ Video Analysis Alarm

Video Analysis Setup







~ Choose Analysis

Missing Object

In Missing Object Detection, when any object in the detection zone disappears for 3 seconds from the camera view, a warning message will pop up and its location will be highlighted with red box in the live video, the selected alarm output will be activated, and the event will be recorded as missing object in system log for later retrieval.

Intruction Detection (Not Yet Support)

When an object intrude the detection zone, its location will be highlighted with red box in the live video, the selected alarm output and audio will be activated, the event will be recorded as Intrusion detection alarm in system log for later retrieval.

~ Motion Detection

Motion detection is a feature video analysis that serves to detect the movement (people, cars, etc.) and almost owned various brands of IP camera or network camera.

Object Counting

The object counting provides bi-directional counting of moving objects in the detection area.

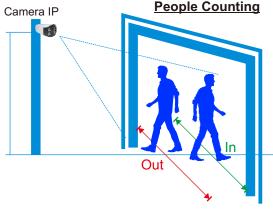
Tripware Detection (Not Yet Support)

Tripwire solution enables operators to quickly and easily set up virtual tripwires, either along existing fence lines or in areas where physical security is impossible or impractical.

Unattended Object / Missing Object

Unattended Object and Missing Object Detection are similar functions but Missing Object Detection focuses more on existing objects. The solution provides real-time automatic detection of new or missing objects in a complex visible scene.

"There are 6 types of intelligent video analytics in SNDV but each camera supports only one function."



Aplication SNDV (Smart NVR Deep Vision)

We support customer-flow analysis for retail industry. gallery, park, scenic spots, transportation junction, crowded square and so



School





Airport



Building Office / Apartemen



<u>Supermarket</u>





LPR System

License Plate Recognition / Parking Billing System









Parking Billing System



In recent years, Parking lot automation management technology has gradually matured, parking management system to large-scale, intelligent direction. It has become a subsystem of building automation system and even the management of modern wisdom community. It has become an important part of intelligent building and intelligent community through network interconnection and integration.

Enables managers to monitor and control parking lots remotely.





Billing System

"AUTOMATIC PARKING MANAGEMENT SYSTEM AND FEE COLLECTION BASED ON NUMBER PLATE RECOGNITION"



Features IP Bulb Camera

FeatureMaterial: ABS (Acrylonitrile Butadiene Styrene)

Model: FYBL Resolution: 1080P Interface: E27

Lens: 1.29mm / PUWELL fisheye lens

Frame rate: 25fps Lighting: 3 x LED

Network Protocol: TCP / IP, UDP / IP, HTTP, SMTP, FTP, DHCP, DDNS, NTP, PPPOE

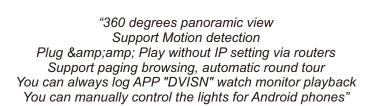
Two-way voice: Support

Wifi: Support

Warning: E-mail/ FTP/ TF card/ Send a message to the server

Power Supply: AC100-240V,50-60Hz

Support : Sensor 433 Door bell, Gas Detector, Open door detector, Motion Detector, Smoke Detector



PARAMETERS BULB CAMERA







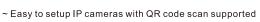


WATCH









~ Advanced H.264+video compression technology

Optional Sensor

- ~ Allow user configure Wi-Fi network, video setting, alarm setting through Smartphone directly; no need PC to configure anymore!
- ~ P2P (point-to-point) for easy remote access without networking knowledge need
- \sim Night vision LEDs for night vision covers, to realize 24 hours monitoring.
- ~ Motion detection recording, manual recording or schedule recording
- ~ Alarming record can be stored by email, FTP server.
- ~ Support ONVIF, compatible with Deepvision NVR
- ~ Support mobile Smartphone view remotely (iPhone/Android's smartphone).
- ~ Support Access Point when not using wifi router can still be used
- ~ Automatic On/Off Lamp Infrared and white In Apk or manual On/Off





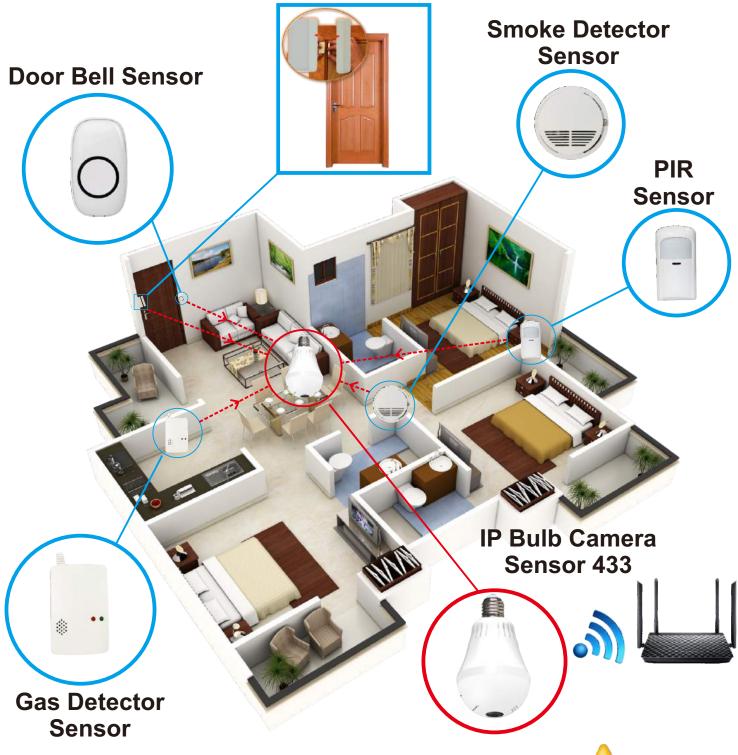




Smart Home SYSTEM

ADD All Sensor photo & App Photo







Sensor Wireless by 433 Mhz, Alarm Notification Send in Android APK





IOT SYSTEM

ADD All Sensor in App & App Data Report











APP Logo

Report Data In APP

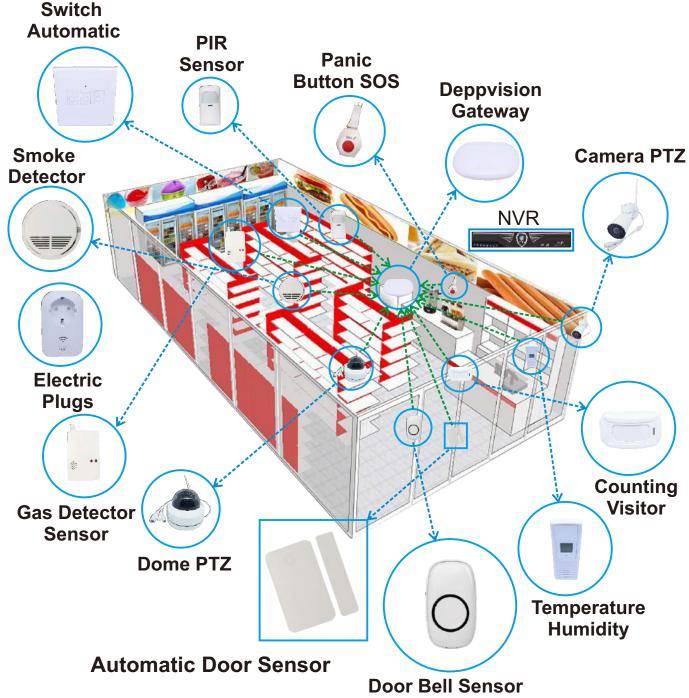














FYBL



APYS





PA 360



APXM



AP360/DP360 DLBC-M2



Dp360 Two light Camera With Human Sensor

Antena Wireless

Two light Camera With Human Sensor

Features P2P Camera

- ~ P2P Camera
- ~ WIFI/AP
- ~ Two Way Audio
- ~ No Wifi Stil Useable
- ~ MicroSD



P2P Camera without NVR & DVR Connect directly to the mobile app Storage on Micro SD Card or can connect at NVR Deepvision

- ~ Easy to setup IP cameras with QR code scan supported
- ~ Advanced H.264+video compression technology
- ~ Allow user configure Wi-Fi network, video setting, alarm setting through Smartphone directly; no need PC to configure anymore!
- ~ P2P (point-to-point) for easy remote access without networking knowledge need
- ~ Night vision LEDs for night vision covers, to realize 24 hours monitoring.
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Panoramic camera is a camera that can produce 360-degree images, the presence of 3D Panoramic Camera will make all the corners of the room visible. Starting from various Pocket Panoramic Cameras, it is now starting to make CCTV Camera manufacturers also make Panoramic 3D Cameras or also called CCTV FIsh Eye.





















"Available in PlayStore APK DeepVision"







PANORAMIC Technology View 2018-02-27 10:19:34

FYBL





AP360/DP360

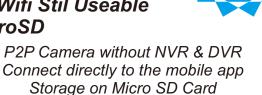


Dp360 Two light Camera With Human Sensor

PA 360

P2P Camera Panoramic

- ~ P2P Camera
- ~ WIFI/AP
- ~ Two Way Audio
- ~ No Wifi Stil Useable
- ~ MicroSD



or can connect at NVR Deepvision

Panoramic camera is a camera that can produce 360-degree images, the presence of 3D Panoramic Camera will make all the corners of the room visible. Starting from various Pocket Panoramic Cameras, it is now starting to make CCTV Camera manufacturers also make Panoramic 3D Cameras or also called CCTV FIsh Eye.



"Available in PlayStore APK DeepVision"











Mobile DVR (MDVR)

4G And Single Chanel ADD APP

MDVR 4G

MDVR Power DC10 ~ 36V 4CH 720P Rel Time Support SD Card Extend 3G/4G Simcard Support GPS Tracker and Maps Donggle Wifi (Optional) Recording Frame 720P@30Fps/CH Resolution Recording 1280x720 Backup Device USB 2.0 Flash Driver

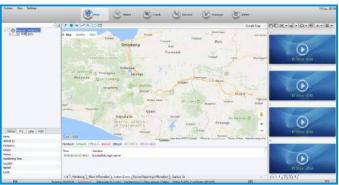
"AHD HDD Mobile dvr with 4G GPS WIFI 4CH 720P Extend local overspeed alarm voice broadcast function"

Single MDVR Features

built-in WIFI: You can switch the interface to the user's phone for a better operating experience via built-in WIFI. Mobile APP control, Android support, you can see more video images! two Capture Mode: You can take beautiful photos or scenery via mobile APP or remote button. 270 Degrees Rotated Angle: Ensures capturing beautiful scenery at different angles during the journey. support Loop video, the camera will loop video, automatically delete the old video files.











Optional Absent System With Automatic Door Wing Brake

RFiD



Face Absence



"Face absence machine is
the most strict machine
presence in maintaining
the discipline of its employees.
You can use this facial detection machine
for use in companies
either small companies
or companies many employees."

"Radio frequency identification (RFID) is a technology that uses communication via electromagnetic waves to transform data between terminals with an object such as a product of goods, animals or humans for the purpose of identification and traceability through the use of a device called RFID tags."











Applicable scope:

Suitable for one-way or two-way control of flow of import and export channels.

- ~ Import and export passage of station, tourist attraction.
- ~ Ticket pass for exhibition, swimming pool and so on.
- ~ Check attendance, entrance guard and consumption management in District, factory, enterprise and public institution.
- ~ Special channel control.

"The shape of the product is made of 304 stainless steel sheet. It is rustproof and durable. The equipment is easy to use and no maintenance."



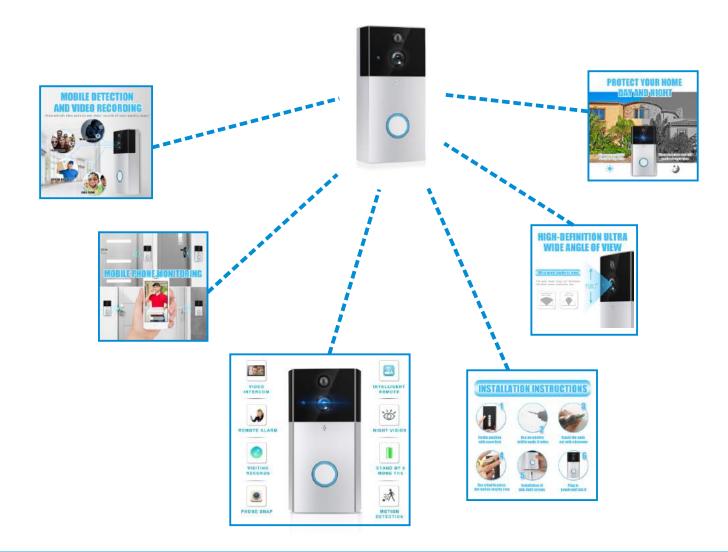
Door Lock Security Camera

"1 million low power smart doorbell wireless HD camera"

Features

- ~ 720P HD resolution, the image is clear and delicate.
- ~ PIR infrared body sensor, support for passive infrared sensing.
- Standard 24V AC charging module and doorbell press module.
- Support 2D / 3D noise reduction, digital wide dynamic function.
- advanced H.264 + / H.264 video compression technology, ultra-low bit rate, high-definition picture quality.
- ~ Lightning protection, in line with national standards GB / T17626.5, the international standard IEC61000-4-5.
- ~ Support mobile monitoring (android).
- ~ Support multiple cloud technologies to achieve network penetration, front-end docking, alarm information push to mobile phones.







Smart Lock Security System

Model Number: SL-G

A connected lock offers both security and flexibility, letting you control access to your home with your phone. And installation is easier than you think. Here's what you need to know.

Support Function

- ~ Fingger Print
- ~ RFID
- ~ Password code

Smart door locks offer sophisticated "access control" features to any home or business.







Model Number : SL-D





Can use DC power when the battery runs out







APP (Optional) DViOT



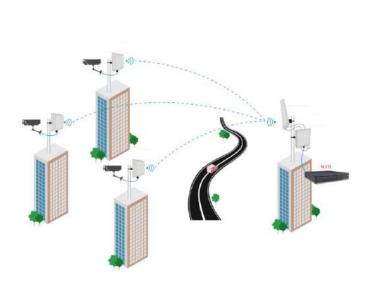


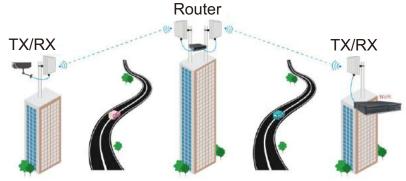


Product High Speed IP Wireless Bridge

Topology Wireless Bridge

- ~ Can be used in the Elevator
- ~ 4G/ Wifi Router









Description:

TFCPE100 2.4G High Power Wireless outdoor WISP AP/CB is dedicated to long distance wireless network solutions, which is a revolutionary design with its features of conciseness, quality, and flexibility. It features 14dBi internal Dual-Polarized Antenna, high output power and high RX sensitivity can significantly extend the transmission range up to 3km-10km to deliver a more stable wireless connection and reduce the expense of equipment.



Security Camera Solar cell 4G LTE Cam Outdoor/Indoor

Topology 4G LTE Solar cell



Product Description

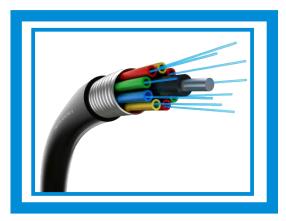
Do you have a need for CCTV camera security at a remote location but have no power or internet on site? Perhaps running cables is out of the question or too costly, have little or no technical knowledge (specially IT) and other security companies simply don't know what to do? Then look no further because hidden camera surveillance has the ultimate solar security camera solution which is brilliant and extremely cost effective. 3G/4G HD Solar Cam only needs to be mounted to a sturdy pole or post. The solar 3G Security Camera immediately becomes active as soon as the 3G/4G Data SIM, solar panel & battery are connected. No professional installation is required, Simple and quick to mount (DIY) as long as it's mounted within any mobile network coverage area. solar power HD 4G camera 2 Mp, solar power supply, li-battery, Full color day and night, monitoring and lighting, HD Seene 2 million Pixels 16G TF card, Aviation Alumina Materials, waterproof windproof lighting proof, you will find the best camera.



SECURITY SYSTEM TOTAL SOLUTION



Data Transmission FO



Fiber Optic Cable

Deep Vision Catalogue