SANNCE 4CH 5-IN-1 DVR
VIDEO SURVEILLANCE SYSTEM

F U N C T I O N

5-In-1 DVR
Support 720,AHD,CVI,CVBS as well as IP cameras.

H.264 Compression
Save storage and enhance transmission efficiency with smarter coding

Dual-Stream
Guaranteed smooth real-time video free from interference.

High-Definition Output
HDMI and VGA outputs at up to 1080P resolution

Remote Access
View live video, record and playback on smartphone, tablet and PC

Motion Detection
Detect all the unexpected activities captured by the camera

Email Alarm
Send instant warning email when movement is detected.

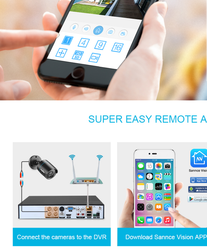
Support 8T Hard Disk
Support one HDD at the maximum 8TB capacity

POWERFUL 5-IN-1 DVR

This powerful 1080N 5-in-1 DVR supports CVI/CVI/BS/AHD/TVI and IP cameras. Because of its wide-range compatibility, you can take full advantage of your old cameras or add brand new cameras to it.

EASY REMOTE ACCESS

The advanced P2P service technology paves the way for remote access on smart phones, tablets and webs. Just install the free SANNCE VISION APP and you will get the full view of your home like you never left.

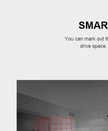


Smartphone | Table
PC | HD Monitor

Scan QR code to download the Sannce Vision APP

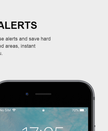
Android | IOS

SUPER EASY REMOTE ACCESS



Connect the cameras to the DVR

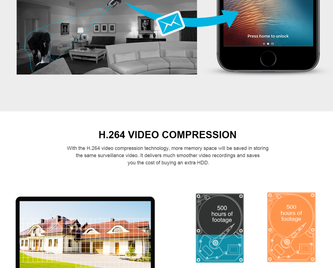
Download Sannce Vision APP



Enjoy Live Viewing

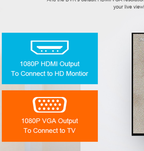
SMART MOTION-TRIGGERED ALERTS

You can mark out the relevant areas for motion detection to minimize false alerts and save hard drive space. As soon as motion detection is triggered in the marked areas, instant email alerts and APP push alerts will be sent to you.



H.264 VIDEO COMPRESSION

With the H.264 video compression technology, more memory space will be saved in storing the same surveillance video. It delivers much smoother video recordings and saves you the cost of buying an extra HDD.



H.264 Compression | Without H.264

H.264 Video Compression: Occupy 30% Bandwidth

1080P HDMI & VGA OUTPUT

On the back panel of the DVR, we provide HDMI and VGA 1080P full-HD outputs. And the DVR's default HDMI/VGA resolution is 1024*768. You can connect a HD monitor to it for your live viewing and video playback.

1080P HDMI Output
To Connect to HD Monitor

1080P VGA Output
To Connect to TV

MULTIPLE RECORDING MODES

Our DVR provides 3 kinds of recording modes to meet your needs: manual recording, schedule recording and motion detection recording. Thus, you can experience the pleasure to customize each camera with different recording modes.

Manual | Motion Detection | Schedule

SPECIFICATION

VIDEO & AUDIO

Codec	H.264
Video input	4*BNC(Support Coaxitron)
HDMI output	1*HDMI (MAX 1080P)
VGA output	1*VGA (MAX 1080P)
Audio I/O	4/1
Encode	4*1080N, 4*720P@12fps, 4*960H
Decode	4*1080N, 4*720P@12fps, 4*960H
Multi-mode	Analog: 4*1080N, 4*720P@12fps, 4*960H Hybrid: 2*720P(analog)+2*720P(ip) IP:4*1080P, 8*720P, 4*1080P, 4*720P
Playback	4CH
Compression	G.711a
Intercom	Support

HARD DRIVE

HDD	1*SATA interface
HDD Capacity	Up to 8TB Capacity

MANAGEMENT

Record mode	Manual-Alarm-Motion detection-Timing
Inquire mode	Inquire by Time/Calendar/Event/Channel
Storage mode	HDD Storage, Network Storage
Backup	Network, USB, SATA

EXTERNAL INTERFACE

Ethernet port	1*10/100Mbps Ethernet port, RJ45 port
Alarm I/O	8/6
PTZ control	1*RS485, Support for multiple PTZ protocol
USB Port	2*USB2.0 ports

GENERAL

Power supply	12V/2A
Consumption	<10W(Without HDD)
Temperature	0 ℃ ~ 55 ℃
Humidity	10%~90% RH
Dimension	255(L)* 230mm(W)* 44mm(H)
Weight	Around 1KG