



VIRTUE SERIES

compatible with:

*i*Phone כוסדכחה ו

KEY FEATURES • 4ch 4M encoding

- AHD, TVI, CVI, CVBS, IP video input
- VGA maximum 1080P output, HDMI up to 2K output Support WEB, CMS, VMS, MYEYE Platform
- 1*10/100Mbps Ethernet port, RJ45 port
- DHCP, FTP, DNS, DDNS, NTP, UPNP, EMAIL,
- 3G, WIFI, IP search, Alarm center
- Support the Onvif protocol
- Cloud services, P2P, Smartphone Notification
- Support remote access & ARSP
- Triple watchdog function
- 1 SATA (Up to 8TB)
- CMS Compatible with CMS Multi-Platform Mobile Client Server-Client Architecture HD Local Display Linux Embedded

Pan Tilt Zoom

TECHNICAL SPECIFICATIONS

Codec

Encode

Decode

Preview

Playback

Intercom

Backup

Audio I/O

Alarm I/0

USB Port

Humidity

Weight

HDD

Intellige

H 264 4*4M@8fps(AHD); 4*3M@10fps(AHD); 4*1080P@15fps(5 in 1); 4*720P(5 in 1) 4*4M@8fps(AHD); 4*3M@10fps(AHD); 4*1080P@15fps(5 in 1); 4*720P(5 in 1) 4*4M@15fps(AHD); 4*3M@18fps(AHD); 4*1080P (5 in 1) Multi-mode Analog:4*4M@8fps(AHD);4*3M@10fps(AHD); 4*1080P@15fps(5 in 1); 4*720P(5 in 1) Hybird: 2*4M (analog)+2*4M (network) IP: 16*1080P; 9*1080P;16*960P; 4*5M 4ch Compression G.711a Support Record Mode Manual> Alarm> Motion detection> Timing Inquire Mode Inquire by Time/ Calendar/ Event/ Channel Storage Mode HDD Storage, Network Storage Network, USB, SATA Video Input 4*BNC (Support Coaxitron) HDMI Output 1*HDMI (MAX:2K) VGA Output 1*VGA (MAX:1080P) 4/1 0/0Ethernet Port 1*10/100Mbps Ethernet port, RJ45 port PTZ Control 1*RS485, Support for multiple PTZ protocol 2*USB2.0 ports 1*SATA interface (Up to 8TB) Temperature 0 °C ~ 55 °C 10% -90% RH Power Supply 12V/2A Consumption <10W (Without HDD) 1 kg Dimension 255mm(L)* 236mm(W)* 44mm(H)

FEATURES IMAGES

720p and 4M Image Comparison





720p



4MP Security Cameras offer amazingly clear video that is more useful, with more image detail and with wider coverage than standard resolution cameras. Depending on your specific requirement, you can choose for face recognition and vehicle plate license number recognition etc applications

4MP resolution keeps the 16:9 video aspect ratio which allows it perfectly fit the HDTV, and the future Ultra HDTV

also, it increased the size of image, additionally improved the image quality through many different image enhance technologies such as progressive scanning, 2D/3D dynamic noise reduction, WDR

5 in 1 Video Format Compatibility



5 in 1 video solution tackling industry limitation of compatibility. It combine the technology of IP, Analogue, AHD, HD-TVI and CVI with optimum HD support through higher Megapixel resolution processing engine.

