



**P2P ONVIF HDCVI™ HDTV1**  
**AHD CVBS**

## KEY FEATURES

- 16 channel 5 in 1 ZVR  
HDCVI/HDTV1/AHD/CVBS + 2 IP channels  
1080P
- H.264+/H264
- 2 way audio
- 16 ch 720P
- recording 1080N, 720P, WD1, D1, VGA, CIF,  
QVGA, QCIF
- HDMI and VGA simultaneous output at 1080P
- 1 HDD SATA
- RJ45 Fast Ethernet
- Onvif, P2P, DDNS
- 2 USB

16 CHANNEL 5 IN 1 ZVR HDCVI/HDTV1/AHD/CVBS + 2 IP CHANNELS  
1080P

- 16 channel 5 in 1 ZVR, H.264+/H.264
- 5 technologies: IP, HDCVI, HDTV1, AHD and CVBS
- TVI mode: 3.0 version (not compatible with v1.0)
- H.264+
- 16 BNC input (coaxitron supported):
- HDCVI: 1080N/720P
- HDTV1: 1080N/720P (only v3.0 cameras, not compatible with v1.0)
- AHD: 720P
- CVBS: 960H
- 2 IP input, 1080P
- HDMI and VGA simultaneous output (1080P)
- 2 way audio: 1 RCA in / 1 RCA out
- Recording resolution: 1080N (960x1080), 720P (1280x720), WD1 (960x576),  
D1 (704x576), VGA (640x480), CIF (352x288)
- Stream 1 1080N mode ON: 1080N, 720P, WD1, D1, VGA, CIF (25 fps)
- Stream 1 1080N mode OFF: 720P, WD1, D1, VGA, CIF (25 fps)
- Stream 2: 2CIF (6 fps), CIF, QVGA, QCIF (25 fps)
- Simultaneous playback: 16 ch 720P
- 1 HDD SATA up to 6TB (not included)
- GUI
- Video quality diagnosys
- Smart search (for IP nextgen cameras)
- Multiple VCA events of IP cameras
- PTZ control supported via VMS Omnicast Genetec protocol
- Ethernet RJ45 (10/100M) autoadaptive
- Network protocols: TCP/IP, PPPoE, DHCP, P2P, DNS, DDNS, NTP, SADP,  
SMTP, NFS, iSCSI, UPnP, HTTPS
- Compatible with ONVIF
- Remote access up to 32 users
- Remote access via iPhone/iPad, Android
- Multi browser compatibility: Chrome, Firefox, Safari, IE
- P2P cloud, DDNS DEMES, Push and channel zero
- 2x USB 2.0
- Power supply: 12V DC
- Consumption: ≤20W
- Working temperature: 10°C ~ +55°C
- RH: 10~90%
- Dimensions: 260 x 222 x 45 mm (desktop)
- Weight: ≤1,2 kg