

COP-N3100-4/8/16/32



4/8/16/32/64 CH. NVR

- P2P cloud service, including cloud connecting, cloud monitoring, cloud transmitting to access IPC and NVR at any time and any place
- Support Onvif protocol, support High profile S, High profile G, compatible with different IP camera that based on Onvif, RTSP standard
- Support for H.264+ encoding format streaming access and decoding output

Technical Specification

Operating System	Embedded LINUX operating system
Image Code Control	Image code quality adjustable, variable bitstream and constant bitstream optional
Dual Stream	Each channel can set main stream and substream
Video Standard	1080P(1920×1080)30fps/960P(1280×960)/720P(1280×720)30fps
Monitoring Image Quality	1080P(1920×1080) / 960P/(1280×960)/720P(1280×720)
Image Motion Detection	Each screen can set multiple detection areas. and set 6-level sensitivity
Recording Playback	Any 9ch 960P/720P playback, 4ch / 1080P/3MP/5MP playback simultaneously \
Region Cover	Every channel can set 4 cover regions (IPC Support)
Recording Mode	Support manual , auto, dynamic detection, alarm trigger record mode
Backup Way	Support U disk, USB mobile HDD, USB DVDRW, network storage and backup (Partly needs IPC Support)
Operation Way	Mouse
Cal Login	Username and password
Recording Storage	Local HDD, network
Video Input	36×(1280*960)+sub[640*360]+4Ref.+9Play 36ch 1.3MP IP Camera/ 25×(1920*1080)+sub[720*576]+4Ref.+4Play 25ch 2.0MP IP Camera 16×(2048*1536)+sub[960*576]+4Ref.+4Play 16ch 3.0MP IP Camera/ 16×(2592*1944)+sub[960*576]+4Ref.+1Play 16ch 5.0MP IP Camera
Audio Input	36/25ch network audio input
Video Output	1ch VGA+1ch HDMI
Audio Output	1ch RCA output
Network Port	1 RJ45,10M/100M/1000M self-adaptive LAN port
USB Port	1 USB 3.0 port, 2 USB 2.0 ports
HDD Port	4 SATA+1 E-SATA HDD ports
MAX Capacity	Each port supports MAX 4TB HDD
Mobile Surveillance	YES
Alarm Input	4ch
Power	DC 12V 1A