# 3045-36/75

# **Network Video Recorders**



### **Key Vaule Highlight**

#### - Complete setup in minutes, not an hour

The users can setup the ip system with quick set module which will assign the IP address and make the connection to each cameras automatically.

#### - All in one system

The operator can use 3045-36/75 NVR to record the live stream from camera, decode video feed for real time monitor, search footage for review.

#### - Motion recording and playback

The 3045-36/75 NVR can start record the video stream when the motion is detected by the camera. The operator doesn't need to playback all the footage, but only interests section.

#### - Onvif complete open

The users can integrate 3045-36/75 NVR with 3rd-party ip camera which support Onvif protocols. The motion record can accomplish as long as the camera has followed the message notification instruction.

#### **Typical Application**

Retail

Convenience Store

Headquarter office

Workshop

Logistics

Home

and others

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## **Specification**

Rated Voltage and Power	
Rated Voltage and Power	110-240 VAC; 50/60 Hz; 1.5A
External power adapter DC output	12VDC
Video	
Video Standard	PAL or NTSC
Compression	H.264
Outputs	HDMI/VGA
Audio	
Inputs	N/A
Output	N/A
Monitors	
Monitors	Live, playback, menus
Live Resolution	SVGA: 800x600, 1024x768, 1280x1024, 1360x768, 1440x900, 1920x1080 PAL: 704x576, NTSC: 704x480
Display Modes	
Screen	Full, full sequence, quad, multi-screen (live and playback), event call-up (live)
Frame rate PAL/ NTSC	25/30 IPS per channel (real time)
Multi-screen mode 8 channels	1, 2x2, 3x3
Digital Zoom	Yes
Display languages	Arabic, Portuguese, English, French, Deutscher, Russian, HUNGARIAN, ITALIAN, Japanese, POLAND, Roman, Chinese, Spanish, Turkish, SUOMI
Alarm Handling	
Inputs	Golbong IP camera
Outputs	N/A
Events	Motion detect, Video Blind, Video Loss, IPC Alarm
Remote notification	Via Control Center software, email, Push message
Malfunction relay	Disk space low, IP conflict, Disk failures

Connections		
Ethernet	10/100 Base-T, auto-sensing, half/full	
Ethernet	duplex, RJ45	
USB	Two USB 2.0 ports	
Network		
Protocols	HTTP, TCP/IP, ARP, RTSP, RTP, UDP, SMTP, FTP, DHCP, DNS, DDNS, PPPOE, UPNP, NTP	
IP cameras	3045-36: 4 IP at 2mp 3045-75: 8 IP at 2mp	
Supported IP devices	Golbong IP Cameras, Onvif 2.0 compliance IPC	
Storage		
Internal HDD	1 unit	
Redundancy	N/A	
Exporting		
USB	Flash memory	
Network	Golbong Software	
Security		
Password protection	Multi-level	
Recording		
Overwrite modes	Continuous, overwrite	
Playback		
Decoding Capacity	3045-36: @ 30 fps (1-CH) 3045-75: @ 60 fps (2-CH)	
Playback function	Fast forward/reverse, frame forward /reverse,freeze	
Digital Zoom	yes	
Search mode	Date/time, Event (motion, input)	
Mechanical		
Dimensions (W x D x H) (excluding cabling)	105.4(L) x 63.5(H) x 30.5(W)mm	
Weight	ТВА	
Environmental		
Operating temperature	+5 °C to +45 °C (+41 °F to +113 °F)	
Storage temperature	-25 °C to +70 °C (-13 °F to +158 °F)	
Relative humidity	Operating: <93 % non-condensing Storage: <95 % non-condensing	
Ordering Information		
8CH NVR	3045-36	
4CH NVR	3045-75	

## **GOLBONG**

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