

Features

- D1 @ 30/25FPS for each channel W/triple stream & 2-way audio
- SD card for recording during alarm trigger
- Wire or Wireless (option)
- Mobile view support WM6.5/Symbian/iPhone/Blackberry & Android
- POE (Power over Ethernet) for option

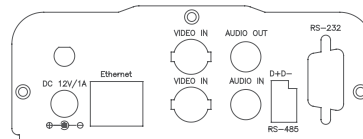
IP CAM

YWS-H02S

YWS-H01S



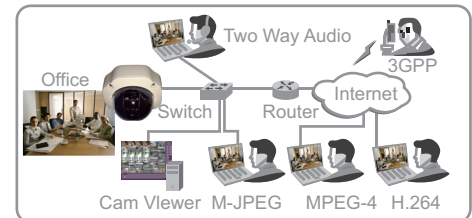
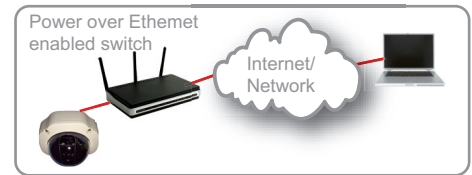
H.264



YWS-H02S / YWS-H01S H.264 2CH / 1CH VIDEO SERVER

Model No.	YWS-H02S	YWS-H01S
Max Resolution	Full D1 (NTSC: 720 x 480 / PAL: 720 x 576), CIF, QCIF, 4CIF	
Video Adjustment	Image setting, video streaming setting	
Frame Rate	NTSC: 60FPS / PAL: 50FPS	NTSC: 30FPS / PAL: 25FPS
Network Interface	Ethernet (10/100 Base-T) ; wireless IEEE 802.11n (option)	
Video Compression	Dual stream per channel: H.264 / JPEG / MPEG 4 selection	
Audio Compression	2-way	
Pre / Post Alarm	Yes, configurable	
SD card	AVI video format (remote access & download)	
Hardware	RJ-45 (Ethernet), RS-232, RS-485	
Alarm I/O	2 x in / 2 x relay out	
Video Input / Output	2 x video in	1 x video in / 1 x looping
Audio Input / Output	1 x audio in, 1 x audio out	
Performance	Max. 10 connections for signal video	
Event trigger / Action	Schedule I/O & motion detection, sent AVI files to FTP, E-MAIL or SD card	
Protocols	TCP/IP, HTTP, FTP, SMTP, DDNS, PPPoE, DHCP, NTP, UPnP, 3GPP, UPnP Forwarding, Multicast	
IP assignment	DHCP, PPPoE or Static IP	
System Requirement	Microsoft IE7 / IE8 or above	
Security	2 layers password protection	
Power	LAN: DC12V (max. 3W) ; WLAN: DC12V (max. 4.2W)	
Power over Ethernet	POE (IEEE 802.3af) for option	
Dimension / Weight	42(H)x133(W)x107(D)mm / @400g / 20pcs per carton	
Operation Temp.	-10°C ~ +45°C	

H.264



ORDER INFORMATION

	WIRE	WIRELESS	POE
YWS-H01S	⊙		
YWS-H01SP	⊙		⊙
YWS-H01SW		⊙	
YWS-H02S	⊙		
YWS-H02SP	⊙		⊙
YWS-H02SW		⊙	