

HD Pan & Tilt Wi-Fi Day/Night CAMERA 360HD

Product Highlights

Watch Over More of Your Thought in Mind, Day and Night
KAYS Tech 360HD is an amazing IP camera. With the ultra-smooth Pan:355 degree and Tilt:115 degree and the digital zoom function, it allows you a 360 degree complete view of the environment. Its integrated motion-sensing and night-vision technology provides around-the-clock surveillance experience anywhere, anytime.

High-Quality Surveillance and Detection

720p HD video ensures you to capture the details you need. The advanced motion detection can trigger snapshots and push alert notifications immediately to your e-mail or could be saved into a microSD card.

TUTK Cloud Service Enabled Device

TUTK service provides the most safe and intelligence security service that allows you a peace of mind when you're away from your home or office.



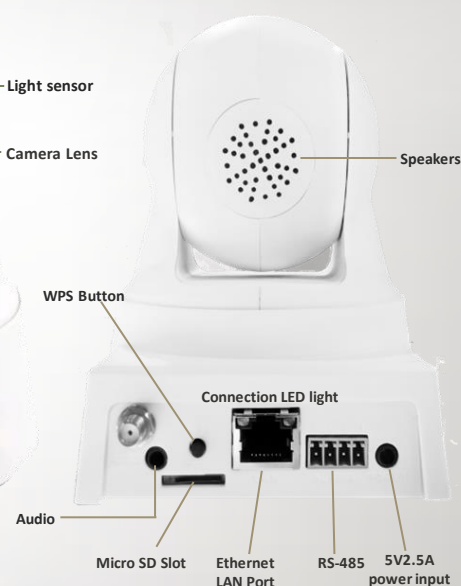
Camera Features

- 720p HD CMOS sensor for excellent image quality
- Pan and Tilt function to cover a large area
- 2.8mm wide angle lens
- Built-in IR LEDs to capture video in low-light environment, or even provide a complete darkness security
- Motion detection with configurable detection windows
- Push notifications and snapshots clips to e-mail address, or save them to a microSD card
- Uses the Wireless N technology to install the camera anywhere at ease
- Supports WPS for simple, secure wireless setup
- TUTK Cloud enabled to allow surveillance on camera anywhere and anytime
- View and manage your camera through the P2PCAMWEB website
- Supports the p2pcamLive and p2pcamCEO apps for remote viewing on mobile devices

FrontView



RearView



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Technical Specifications

Camera Hardware Profile	<ul style="list-style-type: none"> • 1/3" Megapixel progressive CMOS sensor • 8 meter IR illumination distance • Minimum illumination: <ul style="list-style-type: none"> • Color (Day Mode), IR LEDs off: 0.5 lux • B/W (Night Mode), IR LEDs on: 0 lux • 8X digital zoom • Fixed length 2.8 mm 	<ul style="list-style-type: none"> • Aperture F2.0 • Angle of view • (H) 98.1° • (V) 74°(D) 108° • Minimum object distance: 800 mm • Built-in microphone and speaker
Video Compression	• Simultaneous H.264/MJPEG format compression	• JPEG for still images
Video Resolution	• 1280 x 720, 640 x 480, 640 x 360, 320 x 240 at up to 30 fps	
Audio Compression	• G.711	
Pan/Tilt/Zoom	<ul style="list-style-type: none"> • Pan Range: -177.5° to 177.5° • Tilt Range: -15° to 100° • Digital Zoom: 10x 	
External Interfaces	• 802.11n/g Wi-Fi with WEP/WPA/WPA2 encryption	• microSD card slot (max.64GB with exfat format)
Network Protocols	<ul style="list-style-type: none"> • IPV4, ARP, TCP, UDP • DHCP Client • DNS Client • DDNS Client • SMTP Client • FTP Client 	<ul style="list-style-type: none"> • HTTP Server • PPPoE • RTP, RTSP, RTCP • UPnP Port Forwarding • ONVIF compliant
System Requirements for Web Interfaces	• Operating system: Microsoft Windows 10/8/7	• Browser: Internet Explorer 8 or higher
Event Management	• Motion detection	• Event notification and uploading of snapshots via SMTP or FTP
Mobile support	• p2pcamlive/p2pcamCEO app for iPhone, iPad, Android, Android Pad	• p2pcamwin for Windows
Power	• 5 V DC, 2.5A, 50/60 Hz adaptor cable length 1.8m	
Temperature Humidity	<ul style="list-style-type: none"> • Operating: 0 to 40 °C (32 to 104 °F) • Operating: 20% to 80% non-condensing 	
Weight	• 650 grams ± 5%	

