KRYS TECH

HD WIFI NETWORK CAMERA (2-way avdio) 100HD



Product Highlights

Wireless N Connectivity

The latest in wireless N technology gives you increased speed, range and reliability, while freeing you from the hassle of running cables to your camera

High-Quality Surveillance and Detection

720p HD video ensures you capture the details you need, and motion detection can send snapshots clips right to your email inbox or save them to a microSD card.

TUTK Cloud Service Enabled Device

Stay connected to everything you love from anywhere, anytime; TUTK service provides peace of mind when you're away from your home or office.

Features Camera

- High quality 720p HD CMOS sensor for excellent image quality
- Wide angle lens 2.8mm
- Built-in IR LEDs to capture video in lowlight environments, or even complete darkness Security
- Motion detection with configurable detection windows
- Send notifications and snapshots clips to your e-mail address, or save them to a microSD card
- Uses the Wireless N technology so you can install the camera anywhere with ease.
- AP support for easy wireless connection
- TUTK Cloud enabled so you can check on your camera anytime, anywhere
- View and manage your camera through the P2PCAMWEB website
- Supports the p2pcamLive and p2pcamCEO apps for remote viewing on your mobile device



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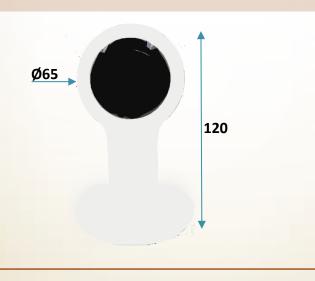
100HD - HD WIFI NETWORK CRMERD

Technical Specifications

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Camera Hardware Profile	 1/3" Megapixel progressive CMOS sensor 8 meter IR illumination distance Minimum illumination: 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 	 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	
External Interfaces	• 802.11n/g wireless with WEP/WPA/WPA2 encryption	• microSD card slot (max.64GB with exfat format)
Network Protocols	 IPV4, ARP, TCP, UDP DHCP Client DNS Client DDNS Client SMTP Client FTP Client 	 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, iPod Touch, Android 	• p2pcamwin for Windows
Power	• 5 V DC, 2.0 A, 50/60 Hz	
Temperature Humidity	 Operating: 0 to 40 °C (32 to 104 °F) Operating: 20% to 80% non-condensing 	

Dimensions Diagram

Weight



• 120.0 grams ± 5%

