Wall Clock iSecurity Camera
with Micro SD Recorder

The SecurityMan **CLOCKCAM-WIFI** allows you to discreetly monitor your home or business anytime on your mobile device. The **CLOCKCAM-WIFI** is simple to use with "Plug&Play/QR Code" design allowing you to setup your camera on your mobile phone in a matter of minutes. Simply download the free app, connect the **CLOCKCAM-WIFI** to your wireless router with the enclosed network cable and use the App to scan the QR code. So whether your knowledge of computer networking is very limited or you are computer savvy, the **CLOCKCAM-WIFI** will fit your needs.

Wi-Fi

1 Download the Free App

IPCam Live

2 Connect the Camera & Scan the QR Code

Camera

3 Detect & Monitor

MADE FOR — Smartphone, Tablet, MAC, and PC

Features:

- Plug&Play/QR Code Setup
- Hidden color camera with built-in functional wall-clock (13.5")
- Low light (0.1 Lux) CCD camera for better night time picture display
- Up to 57 hours of recording time on an 32GB micro SD card (SD card not included)
- 720x480 @ 30fps crystal clear video quality
- Advanced H.264 video compression for smoother video streaming and smaller file size
- 2-in-1 Design: Wired Ethernet or Wireless Wi-Fi
- Multiple private recording options (motion detection, manual or schedule recording) to SD or remote PC
- Alarm email alerts
- Remote monitoring from Smartphone, Tablet, MAC and PC
- Supports up to 10 login users at the same time
- Point-to-point service for easy remote access without networking knowledge or configuration
- Free CMS software for remote access/control, record/playback, and monitor up to 64 IP based cameras (compatible with IPCAM-SD, PIRSD-WIFI, & IPCAM-SDII models)

Package Contents:

- CLOCKCAM-WIFI main unit
- 2 x Warning Stickers
- Power adapter w/ 10ft white cable
- Ethernet dongle

- Ethernet cable
- Mounting screws
- Quick Start Guide (QSG)
- CD (PC software and manual)

*Micro SD card & battery not included (supports up to 32GB)

Key Specifications:

Video	**Image Sensor**	600TVL CCD, Color
	Video compression	H.264 high profile, JPEG/BMP snapshot
	Signal system	NTSC/Pal selectable
	Lens	3.7mm
	Min. Illumination	0.1 Lux
	Frame rate	30fps NTSC, 25fps Pal
	Resolution	D1 (720x480)
	Video adjustment	Brightness, contrast, & saturation
	Video bit rate	32 Kbps - 2.5 Mbps
	Zoom	Digital zoom
Recording & Playback	**Recording mode**	Motion detection, manual, and schedule
	Storage	Record to local SD (up to 32GB, not included); record to remote PC; video or snapshot
	Backup	Remote back up to PC
	Playback	Playback via SD reader; real time remote playback; remotely download and playback
Alarm	**Motion detection**	VMD (video motion detection)
	Alarm reactions	Alarm photo email; record photo to FTP; record video/photo to SD
Network	**Network interface**	10/100 Base Ethernet (for wired network connection)
	Wireless network	Wi-Fi 802.11 b/g/n
	IP mode	Dynamic IP address; static IP address
	Protocol	TCP/IP, HTTP, TCP, ICMP, UDP, ARP, IGMP, SMTP, FTP, DHCP, DNS, DDNS, NTP, UPNT, & RTSP.
	Online users	10 users at the same time
	Mobile surveillance	iPhone, Android
	Internet viewing	Supports browsers: IE, Firefox, Chrome and Safari
	Remote access	Yes
Software	**CMS software**	Central management software for recording, remote monitoring, remote access and control, search and playback, and up to 64 multiple cameras surveillance
	User levels for CMS	Administrator, Normal, & Guest (viewing only)
	Camera naming	Supports camera labeling for distinguishing cameras
	Password protection	Yes
CPU & System	**Operating system**	Embedded Linux OS
	Micro processor	32Bit RISC embedded processor
	System requirement	Microsoft Win 2000, XP, Vista, 7, and 8
Others	**Indoor/outdoor usage**	Indoor
	Operating temperature	-10 ~ 50 °C (+14 ~ 122 °F)
	Humidity	95% RH
	Power	Camera: Input: 100-240VAC, Output: 12VDC 1.2A
		Clock: AA Alkaline battery 1.5V (not included)
	Clock Dimensions	Diameter: 13.5"
		Depth: 1.5"
	Weight	Gross: 3.70 lbs
		Net: 2.70 lbs