

EpiCamera a Cloud Surveillance Application for Office and Residential Users

Complete Automation • High Quality Information • High ROI • Exceed Expectations

Works with IP/Web Cameras and Viewable in Mobile phone/Tablets

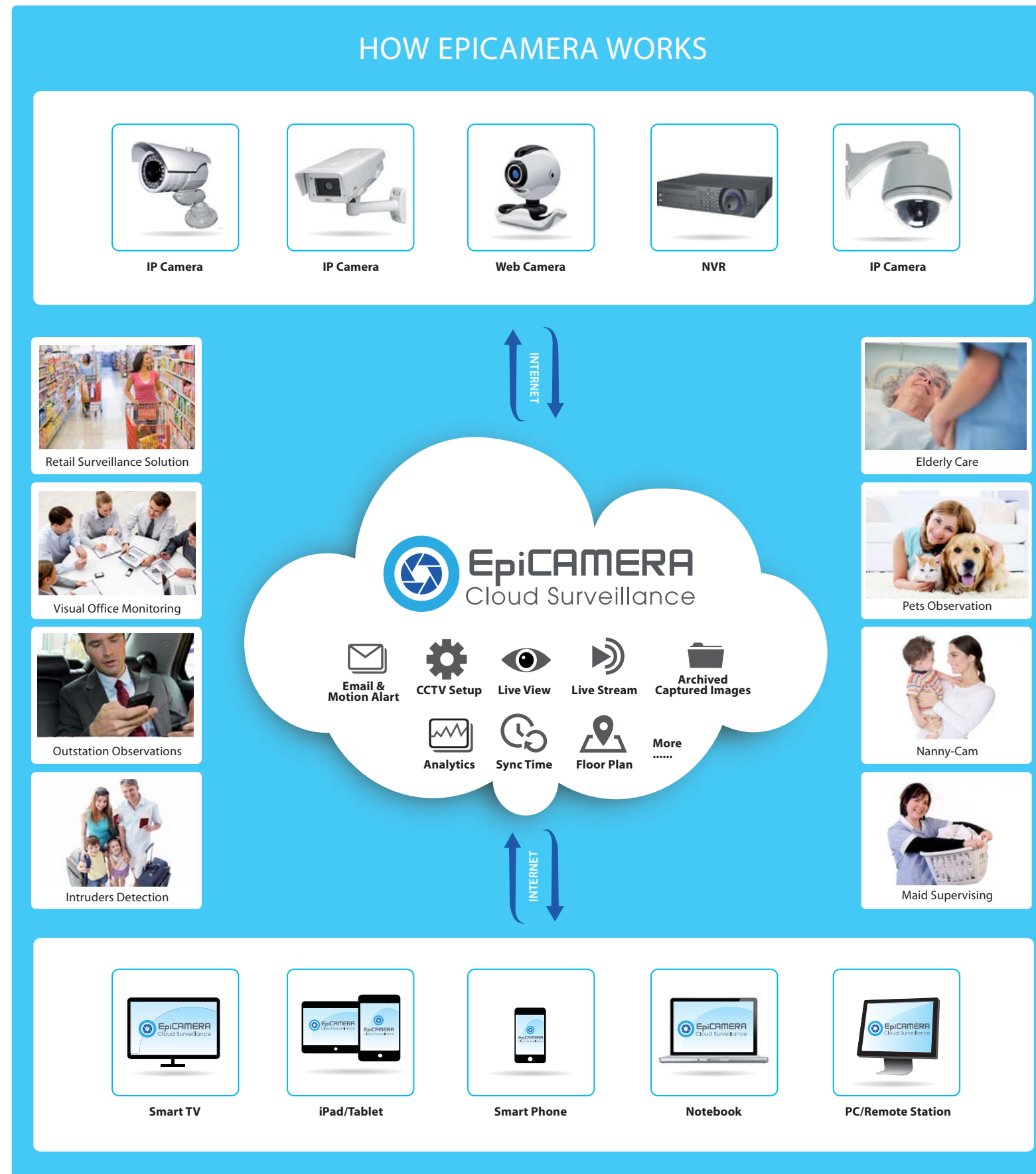
- EpiCamera.com is suitable for all IP cameras that support image uploading via FTP. If you are using webcams, no worries, we are providing software tool that could turn them into surveillance cameras!
- To make things easier, we have compiled a list of compatible cameras with EpiCamera, the list is available at <https://www.epicamera.com/supportedcamera>.
- Now, you can monitor your premises even if you are a jetsetter! EpiCamera mobile app for both Android & iOS is available now.

Live View/Live Stream Online Complete with Auto Capture/Store Images Features

- Live viewing of the latest uploaded frames can be viewed in 1/4-cam/9-cam view. Live streaming is also available in a single view by selecting video streaming or frame slideshow.
- By setting your preferences in your camera configurations with EpiCamera.com you will be able to record snapshots or videos regularly and automatically, throughout the day.

Archive, View and Manage Captured Footages/Images on EpiCamera Cloud Server

- Storage of recorded frames in EpiCamera are archived according to a particular camera, time and date for easy playback and reference. User may save or delete selected frames according to their needs.
- EpiCamera.com provides cloud storage services to store the recorded frames from your camera securely. Unlike conventional surveillance systems that keep records in DVR, EpiCamera frees you from having to worry about the DVR being tampered with.
- EpiCamera runs on Amazon EC2, which offers a highly reliable environment whereby replacement instances can be immediately foreseen and authorized. The Amazon EC2 Service Level Agreement commits 99.95% availability for each Amazon EC2 Region. Data is backed up regularly and has Multi-AZ deployments, which protects your latest database and updates against unplanned outages. All our infrastructure is monitored live, continuously (24/7/365) by Amazon CloudWatch to identify and prevent potential problems from occurring.



On-going Feature Enrichments and Enhancements

- Flexible subscription plans and easy payment facilities through credit cards, Paypal and Bitcoin.
- Equipped with features to enable users to remotely sync the inaccurate clock time displayed in their cameras via PC, access/view right settings within the organization, zoom/magnify for image details, generate widgets to embed video monitoring into your own websites and etc.
- EpiCamera.com supports international ONVIF standard IP cameras. ONVIF (Open Network Video Interface Forum) is a global and open industry forum with the goal of facilitating the development and use of a global open standard for the interface of physical IP-based security products. In other words, to create a standard quality measure line for how IP products within video surveillance and other physical security areas can communicate with each other.

Epicamera Mobile App

These are the features that are available in the mobile app:



iOS

- Live View • Live Stream
- Playback • Event List
- Save Folder • Notifications
- Manage Profile
- Manage Cameras • Settings
- Multiple language Selections



Android

