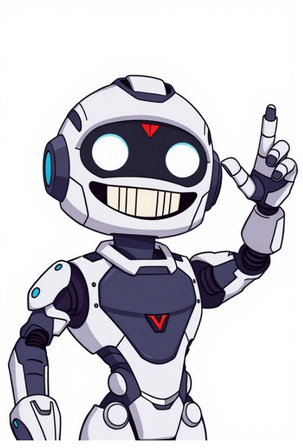
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P2PCamLite is a free app designed to support P2P IP cameras with a 20-character UID. It offers features like camera auto-discovery, two-way audio support, video recording with synchronized audio, and easy-to-use pan and tilt features. The app focuses on home security and office use and is compatible with Mac QuickTime. It supports various brands and models of P2P IP cameras, including Tenvis, HooToo, Airsight, EasyN, ELRO, Guardzilla Home Monitor, Satron, and Sumpple. However, it does not support Foscam, VStarCam, or Fujkam brand P2P cameras. Screenshots P2PCamLite - IPCam P2P multiview with AV Recording Features and Description 1. NOTE: This free App doesnt support The Foscam/VStarCam/Fujkam brand P2P Cameras, if you have these brand P2P IPCameras, choose our another non-free App. 2. All the features you want and need are in this place.For all P2P IP Camera there is two-way audio, video recording, and image capture. 3. P2PCamera Viewer is the most feature rich app to take advantage of your P2P IP Cameras 4. Unlimited recording times, and support long time recording depends on your Windows's storage. 5. This App only support P2P (plug & play) IP Cameras, if you have old DDNS IP Cameras please dont buy This App. 6. Easy to use Pan & Tilt features.Support Pan & Tilt on controll widget. 7. We designed the P2PCamera Viewer to focus on home security and office use. 8. Now use the Listen feature to listen your baby ,your office, your dog and remote talk to them. 9. Smart auto-discovery detects your P2P IPCamera and can complete the install in less than 30 seconds. 10. once added, only you can view your IP Camera from this app.Security system on WindowsMonitor is a comprehensive security monitoring solution that seamlessly integrates with CCTV, IP-Cameras, streaming camera feeds, and more. It supports a wide range of formats, including rtsp, rtmp, mms, http, avi, mp3, and others, allowing for playback and recording of security feeds. # Key Features: - Full source code included (C#) with examples - Portable and non-intrusive, running in the taskbar - Allows multiple monitors and instances - Connects to local or web MRLs using VLC # Monitor Features: - Plays/Records many known media file formats using VLC - Watch TV, Radio, Movies, Music, IP-Cameras, etc. (Uses VLC) - Accepts IPTV Channels (m3u, m3u8, playlists) ========== Open Source Free NVR Solutions For Home and Business Security ========== Cyber-Cam is an open-source project that allows users to turn any webcam into a smart home security surveillance system. It offers a secure web interface with features such as real-time movement, face, and full/upper-body detection, enabling users to watch and record video streaming from anywhere. Features Highlight * Can be used on Android devices through the ipcam-view app * Automatic uploading of recorded videos to Dropbox accounts for maximum security * Responsive web UI with one-direction audio stream * Auto server initialization by hosts discovery * Email notifications when public IP addresses have been changed Simple NVR This is a simple Network Video Recorder designed for running on cheap hardware like Raspberry Pi with hard drives. It saves 24/7 video streams from network cameras and allows users to browse recorded files through a basic web interface. IP Freely: (IP/Web camera Stream Viewer and Recorder) IP Freely is an open-source project that provides a cross-platform application for viewing and recording from up to 4 IP cameras' live RTSP and HTTP(S) streams. It also supports local web cameras, allows users to view on-board storage, and download video content. Key Features of IP Freely: * Clean and intuitive UI * Multithreaded and cross-platform (Windows and Linux) * Supports up to 4 user configurable IP or web camera streams displayed in a 2x2 grid * Scheduled recording and motion detection with customizable settingsVigilant is a popular NVR system for IP cameras that utilizes mainly Raspberry Pi as its primary platform. It offers an HTTP hook feature to address common issues encountered by IP cameras, ensuring seamless surveillance experiences. Additionally, Rpisurv is a useful tool that enables users to convert their Raspberry Pi into a dedicated device for displaying video streams or images. The cam2ip Go script is another notable project that transforms any webcam into a real-time IP camera. Its three handlers – /html, websocket/jpeg, and mjpeg – provide flexibility in handling different types of content. Furthermore, iSpy stands out as an open-source CCTV software that supports a wide range of cameras and devices, offering advanced features such as facial recognition and license plate detection. Surveyor is another innovative solution that utilizes camera feeds to gather demographic information about the public in its surroundings. The statistical data collected is stored in a local database and can be easily integrated with other applications via RESTful APIs. Ojo RTSP IP Camera viewer provides an intuitive interface for displaying IP camera streams, while Grabb offers valuable insights into accessing IP camera hardware using their default settings. ==========The link to download the P2PIPCAM app is available for users and readers alike, providing access to a wealth of information about connecting and linking CCTV cameras. The software enables seamless connection and control of surveillance systems across multiple operating systems. Developed by Shenzhen Neo Electronic Company, the app offers user-friendly functionality and robust security solutions. The company's 19-year experience in manufacturing surveillance products ensures high-quality safety and security for clients. This information is essential for users to operate and control CCTV cameras effectively using the CMS client software. Key features of the P2PIPCAM app include: * Live video monitoring on PCs or smartphones * Remote video playback and instant snapshot capture * Connectivity with Onvif-supported cameras * PTZ control and simple user interface * P2P method for device connection * Multiple channels for viewing A download link is provided below, allowing users to install the CMS software on their Windows PC. The software is available in compressed format, requiring a read of the installation procedure. For Android smartphone users, connecting and linking CCTV cameras involves downloading the CMS client app. Similarly, iOS operating system users can access the P2PIPCAM app for seamless connection and control. Mac OS users face limitations, but solutions exist, such as installing Windows OS or using Bluestacks to install the Android app. END I need to change my settings to default. Then I click on the “Next” button. Root directory to save files Then create a start menu folder for the application by clicking on the “Next” button to proceed. Start menu folder for CMS client Here select the option with a tick mark to create a desktop shortcut icon for the app. Then click on the “Next” button. Create a desktop icon for the setup The application is ready to set up on the Windows PC, click on the “Install” button. CMS software is ready to install The installing progress will be displayed on the screen. Wait for the setup process to complete successfully. Progress is displayed of installation After successfully finishing the setup process click on the “Finish” button. Completed the app installing successfully Here the software will start on the screen of the Windows PC, click on the option “Camera List” to proceed. The Home screen of the CMS client The device manager will appear on the screen, click on the “Add” button. P2PIPCAM app’s device manager Here a dialogue box will appear on the screen, enter the device credentials as in my case I choose the IP address, port, device name, username, and password of the camera or surveillance system. Then click on the “OK” button. Add Device on the app Here go back to the Home screen of the CMS client the click on the added device to start the live streaming. Get real-time video monitoring of P2PIPCAM for Windows OS The application provides a free download for Windows, Android, and iOS operating systems, allowing users to learn more about the software. Installation process is provided along with images for readers and user clients. Unfortunately, macOS users need to install Windows on their Macintosh PC or use Bluestacks as an android emulator. The camera can now be connected to a MacBook.