

# PocketEagle NT

World's most advanced spy phone



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# AUDIO AND VIDEO STREAMING

PocketEagle NT is capable of streaming live audio, video, or both over 3G/LTE and WiFi networks. It also provides the functionality for watching and managing live video stream on other phones near the PocketEagle NT in the same wireless network. Despite not having a public IP on Spyphone, you will still be able to watch video streams via internet streaming service.

# SELF SIGNED CERTIFICATES

PocketEagle NT provides an extra layer of security by encrypting communication between the phone and the end user with self-signed SSL encryption certificates.

# DOWNLOAD RECORDINGS

You can download recordings over 3G/LTE or WiFi networks or simply by directly connecting it to a PC. Circular recording, activating record manually, and taking pictures through sophisticated web interfaces is possible.

### ORIGINAL DEVICE

By integrating complex electronics and developing sophisticated android and web applications for original devices, we enable all agents worldwide to act more naturally and be more stress free on daily missions.

#### UNNOTICABLE PINHOLE

You can use PocketEagle NT just like a regular phone; you can install everything and use it however you want, but there is an extremely small and hidden IP camera with hidden background processes, which performs sophisticated streaming and recording algorithms.

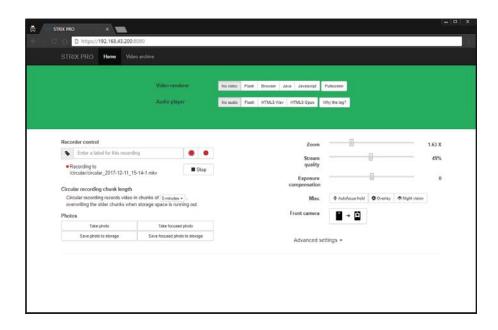
### MANAGE IT FROM ANYWHERE

Sophisticated web GUI interface enables accessing and manipulating the camera settings from anywhere. You can switch streaming from spy camera to main camera and adjust the camera settings.

We are doing our best to further improve PocketEagle NT and provide fast and effective technical support.

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Recording and streaming time (WiFi) - **Approx. 4h** Recording and streaming time (3G/4G) - **Approx. 2h** (Replaceable battery)

Resolution: 2.1 MP (1920 × 1080)

Video Resolution: 2.1 MP (1920 × 1080)

Focal Length: 1.85 mm

Focus Modes: fixed, infinity

Zoom: Supported

Auto Exposure Locking: Supported

Auto White Balance Locking: Supported



Supported Resolutions:

Video:	Image:
1920x1080 (Full HD)	1920x1080
1440x1080	1600x1200
1280x960	1440x1080
1280x768	1280x960
1280x720 (HD)	1280x768
1024x768	1280x720
800x600	1024x768
864x480	800x600
800x480 (WVGA)	800x600
	864x480

