

# Reolink RLC-810A review ? A 4K security camera with people & vehicle detection

By *Rianne Schestowitz*

Created 23/11/2020 - 12:35pm

Submitted by Rianne Schestowitz on Monday 23rd of November 2020 12:35:57 PM Filed under [Android](#) [1] [Reviews](#) [2] [Ubuntu](#) [3]



The person and vehicle detection feature in Reolink RLC-810A security camera is just great, and I could not imagine reviewing other CCTV cameras or NVR systems without AI in the future, as in my experience, standard motion

detection just does not cut it with too many false positive. As we've seen in the review, the way to position the camera may be important to make sure it works optimally, and at night, cats may be detected as persons, but it still removes 99% of the noise I got with PIR sensors.

I don't like using Windows, simply because I only use Ubuntu 20.04 on my laptop and Android on my phone unless I have no other choice. So I also really appreciated the multiple ways I could access the camera from the Android app and a standard web browser in Ubuntu, and support for RTSP and ONVIF is also great for people wanting to integrate the camera into their own CCTV solution. It should be noted I could only access the 'Clear' 4K UHD stream from the Android app (it should also work in Reolink Windows and Mac program), and RTSP, but only the 'Fluent' 640×360 stream from the web browser and ONVIF, so that's probably something the company will want to fix in a new firmware update.

[4]

[Android Reviews Ubuntu](#)

---

**Source URL:** <http://www.tuxmachines.org/node/144660>

**Links:**

[1] <http://www.tuxmachines.org/taxonomy/term/143>

[2] <http://www.tuxmachines.org/taxonomy/term/101>

[3] <http://www.tuxmachines.org/taxonomy/term/121>

[4] <https://www.cnx-software.com/2020/11/23/reolink-rlc-810a-review-a-4k-security-camera-with-people-vehicle-detection/>