
Subject: Re: [Shared]WebCam
Posted by [kasome](#) on Sun, 19 Oct 2008 08:10:46 GMT
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Sorry, it's my fault.

OpenCV is Open Source Computer Vision Library. It can be used to Image processing, Pattern Recognition, Machine Learning...,etc.

OpenCV use BSD License, and it can work on Windows and Linux.

OpenCV (CVS version) can get from here:

1.download TortoiseCVS, and install.

2.use cmd.exe in Windows XP,type the follwing instructions

```
cvs -d:pserver:anonymous@opencvlibrary.cvs.sourceforge.net:/cvsroot/opencvlibrary login
```

Press Enter for No password

```
cvs -z3 -d:pserver:anonymous@opencvlibrary.cvs.sourceforge.net:/cvsroot/opencvlibrary co -P  
opencv
```

3.Use VS 2005 to open "OpenCV_make\opencv.vs2005.sln", and compiled to generate libs and dlls

4.if you have any problem about OpenCV, you can go to OpenCV Groups in Yahoo:

<http://tech.groups.yahoo.com/group/OpenCV/messages>

videoInput is a free windows video capture library, and it can't work on linux, i guess.

you can get the library videoInput from the office site:

<http://muonics.net/school/spring05/videoInput/>

or just download the header file and libs I have already compiled.

<http://www.mediafire.com/?fr3m7w47mc2>

By the way, i have to take military service tomorrow, and i'm not sure if i can access Internet in the military. If you still have problem, i will try my best to reply as soon as i could access Internet.
