#!/usr/bin/python

import cv2.cv as cv

import time

cv.NamedWindow("camera", 1)

capture = cv.CaptureFromCAM(0)

cv.SetCaptureProperty(capture, 3, 360)

cv.SetCaptureProperty(capture, 4, 240)

while True:

img = cv.QueryFrame(capture)

cv.ShowImage("camera", img)

if cv.WaitKey(10) == 27:

break

cv.DestroyAllWindows()