08-05 10:20:32.295: I/SampleCv::LatinKeyboardView(27579): Thread thread\_draw work

08-05 10:20:32.295: I/SampleCv::LatinKeyboardView(27579): connect\_service

08-05 10:20:32.295: I/SampleCv::LatinKeyboardView(27579): mConnect\_Serv.local\_Service is null

08-05 10:20:32.326: D/OpenCVManager/Helper(27579): Service connection created

08-05 10:20:32.334: D/OpenCVManager/Helper(27579): Trying to get library path

08-05 10:20:32.341: I/SampleCv::LatinKeyboardView(27579): Thread thread\_draw work

08-05 10:20:32.341: I/SampleCv::LatinKeyboardView(27579): connect\_service

08-05 10:20:32.341: I/SampleCv::LatinKeyboardView(27579): mConnect\_Serv.local\_Service is null

08-05 10:20:32.388: I/SampleCv::LatinKeyboardView(27579): Thread thread\_draw work

08-05 10:20:32.388: I/SampleCv::LatinKeyboardView(27579): connect\_service

08-05 10:20:32.388: I/SampleCv::LatinKeyboardView(27579): mConnect\_Serv.local\_Service is null

08-05 10:20:32.420: I/SampleCv::SoftKeyboard(27579): isInputViewShown() is true

08-05 10:20:32.427: I/SampleCv::SoftKeyboard(27579): Thread run

08-05 10:20:32.427: I/SampleCv::SoftKeyboard(27579): mVar\_Visible\_Keyboard is true

08-05 10:20:32.427: I/SampleCv::SoftKeyboard(27579): Thread is work

08-05 10:20:32.427: I/SampleCv::LatinKeyboardView(27579): Thread thread\_draw work

08-05 10:20:32.427: I/SampleCv::LatinKeyboardView(27579): connect\_service

08-05 10:20:32.427: I/SampleCv::LatinKeyboardView(27579): mConnect\_Serv.local\_Service is null

08-05 10:20:32.474: D/OpenCVManager/Helper(27579): Trying to get library list

08-05 10:20:32.474: I/SampleCv::LatinKeyboardView(27579): Thread thread\_draw work

08-05 10:20:32.474: I/SampleCv::LatinKeyboardView(27579): connect\_service

08-05 10:20:32.474: I/SampleCv::LatinKeyboardView(27579): mConnect\_Serv.local\_Service is null

08-05 10:20:32.521: I/SampleCv::LatinKeyboardView(27579): Thread thread\_draw work

08-05 10:20:32.521: I/SampleCv::LatinKeyboardView(27579): connect\_service

08-05 10:20:32.521: I/SampleCv::LatinKeyboardView(27579): mConnect\_Serv.local\_Service is null

08-05 10:20:32.529: D/OpenCVManager/Helper(27579): Library list: ""

08-05 10:20:32.529: D/OpenCVManager/Helper(27579): First attempt to load libs

08-05 10:20:32.529: D/OpenCVManager/Helper(27579): Trying to init OpenCV libs

08-05 10:20:32.529: D/OpenCVManager/Helper(27579): Trying to load library /data/data/org.opencv.engine/lib/libopencv\_java.so

08-05 10:20:32.529: D/dalvikvm(27579): Trying to load lib /data/data/org.opencv.engine/lib/libopencv\_java.so 0x4209ee90

08-05 10:20:32.552: D/dalvikvm(27579): Added shared lib /data/data/org.opencv.engine/lib/libopencv\_java.so 0x4209ee90

08-05 10:20:32.552: D/OpenCVManager/Helper(27579): OpenCV libs init was ok!

08-05 10:20:32.552: D/OpenCVManager/Helper(27579): First attempt to load libs is OK

08-05 10:20:32.560: I/OpenCVManager/Helper(27579): General configuration for OpenCV 2.4.6 =====================================

08-05 10:20:32.560: I/OpenCVManager/Helper(27579): Version control: 2.4.6-36-gb6b1d5e

08-05 10:20:32.560: I/OpenCVManager/Helper(27579): Platform:

08-05 10:20:32.560: I/OpenCVManager/Helper(27579): Host: Linux 3.2.0-40-generic x86\_64

08-05 10:20:32.560: I/OpenCVManager/Helper(27579): Target: Linux 1 armv7-a

08-05 10:20:32.560: I/OpenCVManager/Helper(27579): CMake: 2.8.9

08-05 10:20:32.560: I/OpenCVManager/Helper(27579): CMake generator: Ninja

08-05 10:20:32.560: I/OpenCVManager/Helper(27579): CMake build tool: /usr/local/bin/ninja

08-05 10:20:32.560: I/OpenCVManager/Helper(27579): Configuration: Release

08-05 10:20:32.560: I/OpenCVManager/Helper(27579): C/C++:

08-05 10:20:32.560: I/OpenCVManager/Helper(27579): Built as dynamic libs?: NO

08-05 10:20:32.560: I/OpenCVManager/Helper(27579): C++ Compiler: /usr/bin/ccache /opt/android-ndk-r8c/toolchains/arm-linux-androideabi-4.6/prebuilt/linux-x86/bin/arm-linux-androideabi-g++ (ver 4.6)

08-05 10:20:32.560: I/OpenCVManager/Helper(27579): C++ flags (Release): -fexceptions -frtti -Wno-psabi --sysroot=/opt/android-ndk-r8c/platforms/android-9/arch-arm -fpic -funwind-tables -finline-limit=64 -fsigned-char -no-canonical-prefixes -march=armv7-a -mfloat-abi=softfp -mfpu=neon -fdata-sections -ffunction-sections -Wa,--noexecstack -fweb -fwrapv -frename-registers -fsched2-use-superblocks -fsched2-use-traces -fsched-stalled-insns-dep=100 -fsched-stalled-insns=2 -fno-tree-vectorize -fsigned-char -W -Wall -Werror=return-type -Werror=address -Werror=sequence-point -Wformat -Werror=format-security -Wmissing-declarations -Wundef -Winit-self -Wpointer-arith -Wshadow -Wsign-promo -Wno-narrowing -fdiagnostics-show-option -fomit-frame-pointer -mthumb -fomit-frame-pointer -fno-strict-aliasing -O3 -DNDEBUG -DNDEBUG

08-05 10:20:32.560: I/OpenCVManager/Helper(27579): C++ flags (Debug): -fexceptions -frtti -Wno-psabi --sysroot=/opt/android-ndk-r8c/platforms/android-9/arch-arm -fpic -funwind-tables -finline-limit=64 -fsigned-char -no-canonical-prefixes -march=armv7-a -mfloat-abi=softfp -mfpu=neon -fdata-sections -ffunction-sections -Wa,--noexecstack -fweb -fwrapv -frename-registers -fsched2-use-superblocks -fsched2-use-traces -fsched-stalled-insns-dep=100 -fsched-stalled-insns=2 -fno-tree-vectorize -fsigned-char -W -Wall -Werror=return-type -Werror=address -Werror=sequence-point -Wformat -Werror=format-security -Wmissing-declarations -Wundef -Winit-self -Wpointer-arith -Wshadow -Wsign-promo -Wno-narrowing -fdiagnostics-show-option -fomit-frame-pointer -marm -fno-omit-frame-pointer -fno-strict-aliasing -O0 -g -DDEBUG -D\_DEBUG -O0 -DDEBUG -D\_DEBUG -ggdb3

08-05 10:20:32.560: I/OpenCVManager/Helper(27579): C Compiler: /usr/bin/ccache /opt/android-ndk-r8c/toolchains/arm-linux-androideabi-4.6/prebuilt/linux-x86/bin/arm-linux-androideabi-gcc

08-05 10:20:32.560: I/OpenCVManager/Helper(27579): C flags (Release): -fexceptions -Wno-psabi --sysroot=/opt/android-ndk-r8c/platforms/android-9/arch-arm -fpic -funwind-tables -finline-limit=64 -fsigned-char -no-canonical-prefixes -march=armv7-a -mfloat-abi=softfp -mfpu=neon -fdata-sections -ffunction-sections -Wa,--noexecstack -fweb -fwrapv -frename-registers -fsched2-use-superblocks -fsched2-use-traces -fsched-stalled-insns-dep=100 -fsched-stalled-insns=2 -fno-tree-vectorize -fsigned-char -W -Wall -Werror=return-type -Werror=address -Werror=sequence-point -Wformat -Werror=format-security -Wmissing-declarations -Wmissing-prototypes -Wstrict-prototypes -Wundef -Winit-self -Wpointer-arith -Wshadow -Wno-narrowing -fdiagnostics-show-option -fomit-frame-pointer -mthumb -fomit-frame-pointer -fno-strict-aliasing -O3 -DNDEBUG -DNDEBUG

08-05 10:20:32.560: I/OpenCVManager/Helper(27579): C flags (Debug): -fexceptions -Wno-psabi --sysroot=/opt/android-ndk-r8c/platforms/android-9/arch-arm -fpic -funwind-tables -finline-limit=64 -fsigned-char -no-canonical-prefixes -march=armv7-a -mfloat-abi=softfp -mfpu=neon -fdata-sections -ffunction-sections -Wa,--noexecstack -fweb -fwrapv -frename-registers -fsched2-use-superblocks -fsched2-use-traces -fsched-stalled-insns-dep=100 -fsched-stalled-insns=2 -fno-tree-vectorize -fsigned-char -W -Wall -Werror=return-type -Werror=address -Werror=sequence-point -Wformat -Werror=format-security -Wmissing-declarations -Wmissing-prototypes -Wstrict-prototypes -Wundef -Winit-self -Wpointer-arith -Wshadow -Wno-narrowing -fdiagnostics-show-option -fomit-frame-pointer -marm -fno-omit-frame-pointer -fno-strict-aliasing -O0 -g -DDEBUG -D\_DEBUG -O0 -DDEBUG -D\_DEBUG -ggdb3

08-05 10:20:32.560: I/OpenCVManager/Helper(27579): Linker flags (Release): -Wl,--fix-cortex-a8 -Wl,--no-undefined -Wl,--gc-sections -fuse-ld=gold -Wl,-z,noexecstack -Wl,-z,relro -Wl,-z,now

08-05 10:20:32.560: I/OpenCVManager/Helper(27579): Linker flags (Debug): -Wl,--fix-cortex-a8 -Wl,--no-undefined -Wl,--gc-sections -fuse-ld=gold -Wl,-z,noexecstack -Wl,-z,relro -Wl,-z,now

08-05 10:20:32.560: I/OpenCVManager/Helper(27579): Precompiled headers: NO

08-05 10:20:32.560: I/OpenCVManager/Helper(27579): OpenCV modules:

08-05 10:20:32.560: I/OpenCVManager/Helper(27579): To be built: core androidcamera imgproc flann highgui features2d calib3d ml video objdetect contrib photo java legacy stitching videostab

08-05 10:20:32.560: I/OpenCVManager/Helper(27579): Disabled: ts world

08-05 10:20:32.560: I/OpenCVManager/Helper(27579): Disabled by dependency: -

08-05 10:20:32.560: I/OpenCVManager/Helper(27579): Unavailable: gpu nonfree ocl python superres facedetect tegra vstab

08-05 10:20:32.560: I/OpenCVManager/Helper(27579): Android:

08-05 10:20:32.560: I/OpenCVManager/Helper(27579): Android ABI: armeabi-v7a with NEON

08-05 10:20:32.560: I/OpenCVManager/Helper(27579): STL type: gnustl\_static

08-05 10:20:32.560: I/OpenCVManager/Helper(27579): Native API level: android-9

08-05 10:20:32.560: I/OpenCVManager/Helper(27579): SDK target: android-11

08-05 10:20:32.560: I/OpenCVManager/Helper(27579): Android NDK: /opt/android-ndk-r8c (toolchain: arm-linux-androideabi-4.6)

08-05 10:20:32.560: I/OpenCVManager/Helper(27579): android tool: /home/reports/NVPACK/android-sdk-linux/tools/android (Android SDK Tools, revision 22.)

08-05 10:20:32.560: I/OpenCVManager/Helper(27579): Google Play package: YES

08-05 10:20:32.560: I/OpenCVManager/Helper(27579): Android examples: YES

08-05 10:20:32.560: I/OpenCVManager/Helper(27579): GUI:

08-05 10:20:32.560: I/OpenCVManager/Helper(27579): GTK+ 2.x: NO

08-05 10:20:32.560: I/OpenCVManager/Helper(27579): GThread : NO

08-05 10:20:32.560: I/OpenCVManager/Helper(27579): GtkGlExt: NO

08-05 10:20:32.560: I/OpenCVManager/Helper(27579): OpenGL support: NO

08-05 10:20:32.560: I/OpenCVManager/Helper(27579): Media I/O:

08-05 10:20:32.560: I/OpenCVManager/Helper(27579): ZLib: z (ver 1.2.3)

08-05 10:20:32.560: I/OpenCVManager/Helper(27579): JPEG: build (ver 62)

08-05 10:20:32.560: I/OpenCVManager/Helper(27579): PNG: build (ver 1.5.12)

08-05 10:20:32.560: I/OpenCVManager/Helper(27579): TIFF: build (ver 42 - 4.0.2)

08-05 10:20:32.560: I/OpenCVManager/Helper(27579): JPEG 2000: build (ver 1.900.1)

08-05 10:20:32.560: I/OpenCVManager/Helper(27579): OpenEXR: build (ver 1.7.1)

08-05 10:20:32.560: I/OpenCVManager/Helper(27579): Video I/O:

08-05 10:20:32.560: I/OpenCVManager/Helper(27579): AndroidNativeCamera: YES, use prebuilt libraries

08-05 10:20:32.560: I/OpenCVManager/Helper(27579): Other third-party libraries:

08-05 10:20:32.560: I/OpenCVManager/Helper(27579): Use IPP: NO

08-05 10:20:32.560: I/OpenCVManager/Helper(27579): Use Eigen: YES (ver 3.1.2)

08-05 10:20:32.560: I/OpenCVManager/Helper(27579): Use TBB: YES (ver 4.1 interface 6102)

08-05 10:20:32.560: I/OpenCVManager/Helper(27579): Use OpenMP: NO

08-05 10:20:32.560: I/OpenCVManager/Helper(27579): Use GCD NO

08-05 10:20:32.560: I/OpenCVManager/Helper(27579): Use Concurrency NO

08-05 10:20:32.560: I/OpenCVManager/Helper(27579): Use C=: NO

08-05 10:20:32.560: I/OpenCVManager/Helper(27579): Use Cuda: NO

08-05 10:20:32.560: I/OpenCVManager/Helper(27579): Use OpenCL: NO

08-05 10:20:32.560: I/OpenCVManager/Helper(27579): Python:

08-05 10:20:32.560: I/OpenCVManager/Helper(27579): Interpreter: /usr/bin/python2 (ver 2.7.3)

08-05 10:20:32.560: I/OpenCVManager/Helper(27579): Java:

08-05 10:20:32.560: I/OpenCVManager/Helper(27579): ant: /home/reports/NVPACK/apache-ant-1.8.2/bin/ant (ver 1.8.2)

08-05 10:20:32.560: I/OpenCVManager/Helper(27579): Java tests: NO

08-05 10:20:32.560: I/OpenCVManager/Helper(27579): Documentation:

08-05 10:20:32.560: I/OpenCVManager/Helper(27579): Build Documentation: YES

08-05 10:20:32.560: I/OpenCVManager/Helper(27579): Sphinx: /usr/local/bin/sphinx-build (ver 1.1.3)

08-05 10:20:32.560: I/OpenCVManager/Helper(27579): PdfLaTeX compiler: /usr/bin/pdflatex

08-05 10:20:32.560: I/OpenCVManager/Helper(27579): Tests and samples:

08-05 10:20:32.560: I/OpenCVManager/Helper(27579): Tests: NO

08-05 10:20:32.560: I/OpenCVManager/Helper(27579): Performance tests: NO

08-05 10:20:32.560: I/OpenCVManager/Helper(27579): C/C++ Examples: NO

08-05 10:20:32.560: I/OpenCVManager/Helper(27579): Install path: /home/reports/ci/slave\_desktop/50-SDK/build/builds/o4t/install

08-05 10:20:32.560: I/OpenCVManager/Helper(27579): cvconfig.h is in: /home/reports/ci/slave\_desktop/50-SDK/build/builds/o4t

08-05 10:20:32.560: I/OpenCVManager/Helper(27579): -----------------------------------------------------------------

08-05 10:20:32.560: I/OpenCVManager/Helper(27579): General configuration for OpenCV4Tegra =====================================

08-05 10:20:32.560: I/OpenCVManager/Helper(27579): inner version 2.4.6

08-05 10:20:32.560: I/OpenCVManager/Helper(27579): memory allocator YES

08-05 10:20:32.560: I/OpenCVManager/Helper(27579): hardware link YES

08-05 10:20:32.560: I/OpenCVManager/Helper(27579): compact sources YES

08-05 10:20:32.560: I/OpenCVManager/Helper(27579): logging enabled NO

08-05 10:20:32.560: I/OpenCVManager/Helper(27579): -----------------------------------------------------------------

08-05 10:20:32.560: D/OpenCVManager/Helper(27579): Init finished with status 0

08-05 10:20:32.560: D/OpenCVManager/Helper(27579): Unbind from service

08-05 10:20:32.568: D/OpenCVManager/Helper(27579): Calling using callback

08-05 10:20:32.568: I/SampleCv::Service\_Keyboard(27579): OpenCV loaded successfully

08-05 10:20:32.568: I/SampleCv::LatinKeyboardView(27579): Thread thread\_draw work

08-05 10:20:32.568: I/SampleCv::LatinKeyboardView(27579): connect\_service

08-05 10:20:32.568: I/SampleCv::LatinKeyboardView(27579): mConnect\_Serv.local\_Service is null

08-05 10:20:32.568: D/dalvikvm(27579): Trying to load lib /data/data/SampleCv.stand.keyboard/lib/libdetection\_based\_tracker.so 0x4209ee90

08-05 10:20:32.576: D/dalvikvm(27579): Added shared lib /data/data/SampleCv.stand.keyboard/lib/libdetection\_based\_tracker.so 0x4209ee90

08-05 10:20:32.576: D/dalvikvm(27579): No JNI\_OnLoad found in /data/data/SampleCv.stand.keyboard/lib/libdetection\_based\_tracker.so 0x4209ee90, skipping init

08-05 10:20:32.576: I/SampleCv::SoftKeyboard(27579): isInputViewShown() is true

08-05 10:20:32.576: I/SampleCv::SoftKeyboard(27579): Thread run

08-05 10:20:32.576: I/SampleCv::SoftKeyboard(27579): mVar\_Visible\_Keyboard is true

08-05 10:20:32.576: I/SampleCv::SoftKeyboard(27579): Thread is work

08-05 10:20:32.576: I/SampleCv::CvViewServ(27579): Instantiated new class SampleCv.stand.keyboard.FdView\_Serv

08-05 10:20:32.615: I/SampleCv::LatinKeyboardView(27579): Thread thread\_draw work

08-05 10:20:32.615: I/SampleCv::LatinKeyboardView(27579): connect\_service

08-05 10:20:32.615: I/SampleCv::LatinKeyboardView(27579): mConnect\_Serv.local\_Service is null

08-05 10:20:32.623: I/SampleCv::GoogleVoice(27579): Instantiated new class SampleCv.stand.library.GoogleVoice

08-05 10:20:32.638: I/SampleCv::MicHandler(27579): Setup of AudioRecord okay. Buffer size = 5120

08-05 10:20:32.638: I/SampleCv::MicHandler(27579): Sample buffer size = 5120

08-05 10:20:32.638: V/SampleCv::MicHandler(27579): AudioRecord is initialized

08-05 10:20:32.638: I/SampleCv::MicHandler(27579): Instantiated new class SampleCv.stand.library.Mic\_Handler

08-05 10:20:32.646: I/SampleCv::MicHandler(27579): Setup of AudioRecord okay. Buffer size = 5120

08-05 10:20:32.646: I/SampleCv::MicHandler(27579): Sample buffer size = 5120

08-05 10:20:32.646: V/SampleCv::MicHandler(27579): AudioRecord is initialized

08-05 10:20:32.654: I/SampleCv::FdView\_Serv(27579): Declarate FdView\_Serv

08-05 10:20:32.662: I/SampleCv::LatinKeyboardView(27579): Thread thread\_draw work

08-05 10:20:32.662: I/SampleCv::LatinKeyboardView(27579): connect\_service

08-05 10:20:32.662: I/SampleCv::LatinKeyboardView(27579): mConnect\_Serv.local\_Service is null

08-05 10:20:32.685: I/SampleCv::FdView\_Serv(27579): Loaded cascade classifier from /data/data/SampleCv.stand.keyboard/app\_cascade/lbpcascade\_frontalface.xml

08-05 10:20:32.685: D/dalvikvm(27579): Trying to load lib /data/data/SampleCv.stand.keyboard/lib/libdetection\_based\_tracker.so 0x4209ee90

08-05 10:20:32.685: D/dalvikvm(27579): Shared lib '/data/data/SampleCv.stand.keyboard/lib/libdetection\_based\_tracker.so' already loaded in same CL 0x4209ee90

08-05 10:20:32.701: I/SampleCv::LatinKeyboardView(27579): Thread thread\_draw work

08-05 10:20:32.701: I/SampleCv::LatinKeyboardView(27579): connect\_service

08-05 10:20:32.701: I/SampleCv::LatinKeyboardView(27579): mConnect\_Serv.local\_Service is null

08-05 10:20:32.709: I/SampleCv::Detect\_thread(27579): Detect Thread Start

08-05 10:20:32.709: I/SampleCv::FdView\_Serv(27579): Variables Initialize success

08-05 10:20:32.709: I/SampleCv::FdView\_Serv(27579): Detection Based Tracker enabled

08-05 10:20:32.709: D/OBJECT\_DETECTOR(27579): DetectionBasedTracker::SeparateDetectionWork::run() --- start

08-05 10:20:32.709: D/OBJECT\_DETECTOR(27579): DetectionBasedTracker::SeparateDetectionWork::workcycleObjectDetector() --- start

08-05 10:20:32.709: D/OBJECT\_DETECTOR(27579): DetectionBasedTracker::SeparateDetectionWork::workcycleObjectDetector() --- before waiting

08-05 10:20:32.709: D/OBJECT\_DETECTOR(27579): DetectionBasedTracker::SeparateDetectionWork::run --- end

08-05 10:20:32.709: I/SampleCv::CvViewServ(27579): openCamera

08-05 10:20:32.709: I/SampleCv::CvViewServ(27579): After try

08-05 10:20:32.709: I/SampleCv::CvViewServ(27579): prepare to releaseCamera

08-05 10:20:32.709: I/SampleCv::CvViewServ(27579): releaseCamera

08-05 10:20:32.709: I/SampleCv::CvViewServ(27579): find Front Facing Camera

08-05 10:20:32.716: D/OpenCV::camera(27579): CvCapture\_Android::CvCapture\_Android(1)

08-05 10:20:32.716: D/OpenCV::camera(27579): Library name: libopencv\_java.so

08-05 10:20:32.716: D/OpenCV::camera(27579): Library base address: 0x5d759000

08-05 10:20:32.732: I/SampleCv::SoftKeyboard(27579): isInputViewShown() is true

08-05 10:20:32.732: I/SampleCv::SoftKeyboard(27579): Thread run

08-05 10:20:32.732: I/SampleCv::SoftKeyboard(27579): mVar\_Visible\_Keyboard is true

08-05 10:20:32.732: I/SampleCv::SoftKeyboard(27579): Thread is work

08-05 10:20:32.732: D/OpenCV::camera(27579): Libraries folder found: /data/data/org.opencv.engine/lib/

08-05 10:20:32.732: D/OpenCV::camera(27579): CameraWrapperConnector::connectToLib: folderPath=/data/data/org.opencv.engine/lib/

08-05 10:20:32.740: E/OpenCV::camera(27579): ||libnative\_camera\_r4.2.0.so

08-05 10:20:32.740: E/OpenCV::camera(27579): ||libnative\_camera\_r2.2.0.so

08-05 10:20:32.740: E/OpenCV::camera(27579): ||libnative\_camera\_r2.3.3.so

08-05 10:20:32.740: E/OpenCV::camera(27579): ||libnative\_camera\_r4.0.3.so

08-05 10:20:32.740: E/OpenCV::camera(27579): ||libnative\_camera\_r4.1.1.so

08-05 10:20:32.740: E/OpenCV::camera(27579): ||libnative\_camera\_r4.0.0.so

08-05 10:20:32.740: E/OpenCV::camera(27579): ||libnative\_camera\_r3.0.1.so

08-05 10:20:32.740: D/OpenCV::camera(27579): try to load library 'libnative\_camera\_r4.2.0.so'

08-05 10:20:32.748: D/OpenCV::camera(27579): CameraWrapperConnector::connectToLib ERROR: cannot dlopen camera wrapper library /data/data/org.opencv.engine/lib/libnative\_camera\_r4.2.0.so, dlerror="Cannot load library: reloc\_library[1308]: 145 cannot locate '\_ZN7android11BufferQueueC1EbRKNS\_2spINS\_19IGraphicBufferAllocEEE'...

08-05 10:20:32.748: D/OpenCV::camera(27579): "

08-05 10:20:32.748: D/OpenCV::camera(27579): try to load library 'libnative\_camera\_r4.1.1.so'

08-05 10:20:32.748: I/SampleCv::LatinKeyboardView(27579): Thread thread\_draw work

08-05 10:20:32.748: I/SampleCv::LatinKeyboardView(27579): connect\_service

08-05 10:20:32.748: I/SampleCv::LatinKeyboardView(27579): mConnect\_Serv.local\_Service is null

08-05 10:20:32.756: D/OpenCV::camera(27579): Loaded library '/data/data/org.opencv.engine/lib/libnative\_camera\_r4.1.1.so'

08-05 10:20:32.756: D/OpenCV\_NativeCamera(27579): CameraHandler::initCameraConnect(0x5dacd489, 1, 0x5c2cd5d8, 0x0)

08-05 10:20:32.756: D/OpenCV\_NativeCamera(27579): Connecting to CameraService v 2.3

08-05 10:20:32.795: I/SampleCv::LatinKeyboardView(27579): Thread thread\_draw work

08-05 10:20:32.795: I/SampleCv::LatinKeyboardView(27579): connect\_service

08-05 10:20:32.795: I/SampleCv::LatinKeyboardView(27579): mConnect\_Serv.local\_Service is null

08-05 10:20:32.810: I/SampleCv::FpsMeter(27579): 20,00 FPS

08-05 10:20:32.810: I/SampleCv::Detect\_thread(27579): Detect Thread Stop

08-05 10:20:32.810: I/SampleCv::Detect\_thread(27579): Detect Thread Start

08-05 10:20:32.841: I/SampleCv::LatinKeyboardView(27579): Thread thread\_draw work

08-05 10:20:32.841: I/SampleCv::LatinKeyboardView(27579): connect\_service

08-05 10:20:32.841: I/SampleCv::LatinKeyboardView(27579): mConnect\_Serv.local\_Service is null

08-05 10:20:32.881: I/SampleCv::SoftKeyboard(27579): isInputViewShown() is true

08-05 10:20:32.881: I/SampleCv::SoftKeyboard(27579): Thread run

08-05 10:20:32.881: I/SampleCv::SoftKeyboard(27579): mVar\_Visible\_Keyboard is true

08-05 10:20:32.881: I/SampleCv::SoftKeyboard(27579): Thread is work

08-05 10:20:32.888: I/SampleCv::LatinKeyboardView(27579): Thread thread\_draw work

08-05 10:20:32.888: I/SampleCv::LatinKeyboardView(27579): connect\_service

08-05 10:20:32.888: I/SampleCv::LatinKeyboardView(27579): mConnect\_Serv.local\_Service is null

08-05 10:20:32.912: I/SampleCv::FpsMeter(27579): 13,00 FPS

08-05 10:20:32.912: I/SampleCv::Detect\_thread(27579): Detect Thread Stop

08-05 10:20:32.912: I/SampleCv::Detect\_thread(27579): Detect Thread Start

08-05 10:20:32.935: I/SampleCv::LatinKeyboardView(27579): Thread thread\_draw work

08-05 10:20:32.935: I/SampleCv::LatinKeyboardView(27579): connect\_service

08-05 10:20:32.935: I/SampleCv::LatinKeyboardView(27579): mConnect\_Serv.local\_Service is null

08-05 10:20:32.966: D/OpenCV\_NativeCamera(27579): Instantiated new CameraHandler (0x5dacd489, 0x5c2cd5d8)

08-05 10:20:32.974: I/OpenCV\_NativeCamera(27579): initCameraConnect: [antibanding=off;antibanding-values=50hz,60hz,off;auto-convergence-mode=frame;auto-convergence-mode-values=;auto-exposure-lock=false;auto-exposure-lock-supported=true;auto-whitebalance-lock=false;auto-whitebalance-lock-supported=true;brightness=50;camera-name=MT9V113;contrast=100;current-iso=100;effect=none;effect-values=none,negative,sepia,mono;exif-make=LG Electronics;exif-model=LG-P765;exposure=auto;exposure-compensation=0;exposure-compensation-step=0.1;exposure-mode-values=auto;flash-mode=off;flash-mode-values=off;focal-length=1.0;focus-distances=Infinity,Infinity,Infinity;focus-mode=infinity;focus-mode-values=off,infinity,infinity;gbce=false;gbce-supported=false;glbce=false;glbce-supported=false;horizontal-view-angle=54.8;ipp=off;ipp-values=off;iso=auto;iso-mode-values=auto,100,200,400,800;jpeg-quality=95;jpeg-thumbnail-height=120;jpeg-thumbnail-quality=60;jpeg-thumbnail-size-values=640x480,160x120,200x120,320x240,512x384,352x144,176x144,96x96,0x0;jpeg-thumbnail-width=160;manual-conve

08-05 10:20:32.974: D/OpenCV\_NativeCamera(27579): Supported Cameras: (null)

08-05 10:20:32.974: D/OpenCV\_NativeCamera(27579): Supported Picture Sizes: 640x480,320x240

08-05 10:20:32.974: D/OpenCV\_NativeCamera(27579): Supported Picture Formats: unused,yuv420sp,yuv420p,rgb565,jpeg

08-05 10:20:32.974: D/OpenCV\_NativeCamera(27579): Supported Preview Sizes: 640x480,320x240,352x288,240x160,176x144

08-05 10:20:32.974: D/OpenCV\_NativeCamera(27579): Supported Preview Formats: yuv420sp,yuv420p,yuv420p

08-05 10:20:32.974: D/OpenCV\_NativeCamera(27579): Supported Preview Frame Rates: 15,30

08-05 10:20:32.974: D/OpenCV\_NativeCamera(27579): Supported Thumbnail Sizes: 640x480,160x120,200x120,320x240,512x384,352x144,176x144,96x96,0x0

08-05 10:20:32.974: D/OpenCV\_NativeCamera(27579): Supported Whitebalance Modes: auto,daylight,cloudy-daylight,tungsten,fluorescent,incandescent,sunset,shade,twilight

08-05 10:20:32.974: D/OpenCV\_NativeCamera(27579): Supported Effects: none,negative,sepia,mono

08-05 10:20:32.974: D/OpenCV\_NativeCamera(27579): Supported Scene Modes: auto

08-05 10:20:32.974: D/OpenCV\_NativeCamera(27579): Supported Focus Modes: off,infinity,infinity

08-05 10:20:32.974: D/OpenCV\_NativeCamera(27579): Supported Antibanding Options: 50hz,60hz,off

08-05 10:20:32.974: D/OpenCV\_NativeCamera(27579): Supported Flash Modes: off

08-05 10:20:32.982: I/SampleCv::LatinKeyboardView(27579): Thread thread\_draw work

08-05 10:20:32.982: I/SampleCv::LatinKeyboardView(27579): connect\_service

08-05 10:20:32.982: I/SampleCv::LatinKeyboardView(27579): mConnect\_Serv.local\_Service is null

08-05 10:20:32.982: D/OpenCV\_NativeCamera(27579): initCameraConnect: preview format is set to yuv420sp

08-05 10:20:32.982: A/libc(27579): Fatal signal 11 (SIGSEGV) at 0x0000000c (code=1), thread 27579 (.stand.keyboard)

08-05 10:20:38.435: I/dalvikvm(27880): Turning on JNI app bug workarounds for target SDK version 10...

08-05 10:20:38.443: E/Trace(27880): error opening trace file: No such file or directory (2)

08-05 10:20:38.451: V/ActivityThread(27880): Class path: /data/app/SampleCv.stand.keyboard-1.apk, JNI path: /data/data/SampleCv.stand.keyboard/lib

08-05 10:20:38.466: I/SampleCv::Service\_Keyboard(27880): sharedPrefs isRussian

08-05 10:20:38.466: I/SampleCv::Service\_Keyboard(27880): On Create

08-05 10:20:38.466: I/SampleCv::Service\_Keyboard(27880): Trying to load OpenCV library

08-05 10:20:38.474: D/OpenCVManager/Helper(27880): Service connection created

08-05 10:20:38.474: D/OpenCVManager/Helper(27880): Trying to get library path

08-05 10:20:38.513: D/OpenCVManager/Helper(27880): Trying to get library list

08-05 10:20:38.552: D/OpenCVManager/Helper(27880): Library list: ""

08-05 10:20:38.552: D/OpenCVManager/Helper(27880): First attempt to load libs

08-05 10:20:38.552: D/OpenCVManager/Helper(27880): Trying to init OpenCV libs

08-05 10:20:38.552: D/OpenCVManager/Helper(27880): Trying to load library /data/data/org.opencv.engine/lib/libopencv\_java.so

08-05 10:20:38.552: D/dalvikvm(27880): Trying to load lib /data/data/org.opencv.engine/lib/libopencv\_java.so 0x420a1830

08-05 10:20:38.568: D/dalvikvm(27880): Added shared lib /data/data/org.opencv.engine/lib/libopencv\_java.so 0x420a1830

08-05 10:20:38.568: D/OpenCVManager/Helper(27880): OpenCV libs init was ok!

08-05 10:20:38.568: D/OpenCVManager/Helper(27880): First attempt to load libs is OK

08-05 10:20:38.576: I/OpenCVManager/Helper(27880): General configuration for OpenCV 2.4.6 =====================================

08-05 10:20:38.576: I/OpenCVManager/Helper(27880): Version control: 2.4.6-36-gb6b1d5e

08-05 10:20:38.576: I/OpenCVManager/Helper(27880): Platform:

08-05 10:20:38.576: I/OpenCVManager/Helper(27880): Host: Linux 3.2.0-40-generic x86\_64

08-05 10:20:38.576: I/OpenCVManager/Helper(27880): Target: Linux 1 armv7-a

08-05 10:20:38.576: I/OpenCVManager/Helper(27880): CMake: 2.8.9

08-05 10:20:38.576: I/OpenCVManager/Helper(27880): CMake generator: Ninja

08-05 10:20:38.576: I/OpenCVManager/Helper(27880): CMake build tool: /usr/local/bin/ninja

08-05 10:20:38.576: I/OpenCVManager/Helper(27880): Configuration: Release

08-05 10:20:38.576: I/OpenCVManager/Helper(27880): C/C++:

08-05 10:20:38.576: I/OpenCVManager/Helper(27880): Built as dynamic libs?: NO

08-05 10:20:38.576: I/OpenCVManager/Helper(27880): C++ Compiler: /usr/bin/ccache /opt/android-ndk-r8c/toolchains/arm-linux-androideabi-4.6/prebuilt/linux-x86/bin/arm-linux-androideabi-g++ (ver 4.6)

08-05 10:20:38.576: I/OpenCVManager/Helper(27880): C++ flags (Release): -fexceptions -frtti -Wno-psabi --sysroot=/opt/android-ndk-r8c/platforms/android-9/arch-arm -fpic -funwind-tables -finline-limit=64 -fsigned-char -no-canonical-prefixes -march=armv7-a -mfloat-abi=softfp -mfpu=neon -fdata-sections -ffunction-sections -Wa,--noexecstack -fweb -fwrapv -frename-registers -fsched2-use-superblocks -fsched2-use-traces -fsched-stalled-insns-dep=100 -fsched-stalled-insns=2 -fno-tree-vectorize -fsigned-char -W -Wall -Werror=return-type -Werror=address -Werror=sequence-point -Wformat -Werror=format-security -Wmissing-declarations -Wundef -Winit-self -Wpointer-arith -Wshadow -Wsign-promo -Wno-narrowing -fdiagnostics-show-option -fomit-frame-pointer -mthumb -fomit-frame-pointer -fno-strict-aliasing -O3 -DNDEBUG -DNDEBUG

08-05 10:20:38.576: I/OpenCVManager/Helper(27880): C++ flags (Debug): -fexceptions -frtti -Wno-psabi --sysroot=/opt/android-ndk-r8c/platforms/android-9/arch-arm -fpic -funwind-tables -finline-limit=64 -fsigned-char -no-canonical-prefixes -march=armv7-a -mfloat-abi=softfp -mfpu=neon -fdata-sections -ffunction-sections -Wa,--noexecstack -fweb -fwrapv -frename-registers -fsched2-use-superblocks -fsched2-use-traces -fsched-stalled-insns-dep=100 -fsched-stalled-insns=2 -fno-tree-vectorize -fsigned-char -W -Wall -Werror=return-type -Werror=address -Werror=sequence-point -Wformat -Werror=format-security -Wmissing-declarations -Wundef -Winit-self -Wpointer-arith -Wshadow -Wsign-promo -Wno-narrowing -fdiagnostics-show-option -fomit-frame-pointer -marm -fno-omit-frame-pointer -fno-strict-aliasing -O0 -g -DDEBUG -D\_DEBUG -O0 -DDEBUG -D\_DEBUG -ggdb3

08-05 10:20:38.576: I/OpenCVManager/Helper(27880): C Compiler: /usr/bin/ccache /opt/android-ndk-r8c/toolchains/arm-linux-androideabi-4.6/prebuilt/linux-x86/bin/arm-linux-androideabi-gcc

08-05 10:20:38.576: I/OpenCVManager/Helper(27880): C flags (Release): -fexceptions -Wno-psabi --sysroot=/opt/android-ndk-r8c/platforms/android-9/arch-arm -fpic -funwind-tables -finline-limit=64 -fsigned-char -no-canonical-prefixes -march=armv7-a -mfloat-abi=softfp -mfpu=neon -fdata-sections -ffunction-sections -Wa,--noexecstack -fweb -fwrapv -frename-registers -fsched2-use-superblocks -fsched2-use-traces -fsched-stalled-insns-dep=100 -fsched-stalled-insns=2 -fno-tree-vectorize -fsigned-char -W -Wall -Werror=return-type -Werror=address -Werror=sequence-point -Wformat -Werror=format-security -Wmissing-declarations -Wmissing-prototypes -Wstrict-prototypes -Wundef -Winit-self -Wpointer-arith -Wshadow -Wno-narrowing -fdiagnostics-show-option -fomit-frame-pointer -mthumb -fomit-frame-pointer -fno-strict-aliasing -O3 -DNDEBUG -DNDEBUG

08-05 10:20:38.576: I/OpenCVManager/Helper(27880): C flags (Debug): -fexceptions -Wno-psabi --sysroot=/opt/android-ndk-r8c/platforms/android-9/arch-arm -fpic -funwind-tables -finline-limit=64 -fsigned-char -no-canonical-prefixes -march=armv7-a -mfloat-abi=softfp -mfpu=neon -fdata-sections -ffunction-sections -Wa,--noexecstack -fweb -fwrapv -frename-registers -fsched2-use-superblocks -fsched2-use-traces -fsched-stalled-insns-dep=100 -fsched-stalled-insns=2 -fno-tree-vectorize -fsigned-char -W -Wall -Werror=return-type -Werror=address -Werror=sequence-point -Wformat -Werror=format-security -Wmissing-declarations -Wmissing-prototypes -Wstrict-prototypes -Wundef -Winit-self -Wpointer-arith -Wshadow -Wno-narrowing -fdiagnostics-show-option -fomit-frame-pointer -marm -fno-omit-frame-pointer -fno-strict-aliasing -O0 -g -DDEBUG -D\_DEBUG -O0 -DDEBUG -D\_DEBUG -ggdb3

08-05 10:20:38.576: I/OpenCVManager/Helper(27880): Linker flags (Release): -Wl,--fix-cortex-a8 -Wl,--no-undefined -Wl,--gc-sections -fuse-ld=gold -Wl,-z,noexecstack -Wl,-z,relro -Wl,-z,now

08-05 10:20:38.576: I/OpenCVManager/Helper(27880): Linker flags (Debug): -Wl,--fix-cortex-a8 -Wl,--no-undefined -Wl,--gc-sections -fuse-ld=gold -Wl,-z,noexecstack -Wl,-z,relro -Wl,-z,now

08-05 10:20:38.576: I/OpenCVManager/Helper(27880): Precompiled headers: NO

08-05 10:20:38.576: I/OpenCVManager/Helper(27880): OpenCV modules:

08-05 10:20:38.576: I/OpenCVManager/Helper(27880): To be built: core androidcamera imgproc flann highgui features2d calib3d ml video objdetect contrib photo java legacy stitching videostab

08-05 10:20:38.576: I/OpenCVManager/Helper(27880): Disabled: ts world

08-05 10:20:38.576: I/OpenCVManager/Helper(27880): Disabled by dependency: -

08-05 10:20:38.576: I/OpenCVManager/Helper(27880): Unavailable: gpu nonfree ocl python superres facedetect tegra vstab

08-05 10:20:38.576: I/OpenCVManager/Helper(27880): Android:

08-05 10:20:38.576: I/OpenCVManager/Helper(27880): Android ABI: armeabi-v7a with NEON

08-05 10:20:38.576: I/OpenCVManager/Helper(27880): STL type: gnustl\_static

08-05 10:20:38.576: I/OpenCVManager/Helper(27880): Native API level: android-9

08-05 10:20:38.576: I/OpenCVManager/Helper(27880): SDK target: android-11

08-05 10:20:38.576: I/OpenCVManager/Helper(27880): Android NDK: /opt/android-ndk-r8c (toolchain: arm-linux-androideabi-4.6)

08-05 10:20:38.576: I/OpenCVManager/Helper(27880): android tool: /home/reports/NVPACK/android-sdk-linux/tools/android (Android SDK Tools, revision 22.)

08-05 10:20:38.576: I/OpenCVManager/Helper(27880): Google Play package: YES

08-05 10:20:38.576: I/OpenCVManager/Helper(27880): Android examples: YES

08-05 10:20:38.576: I/OpenCVManager/Helper(27880): GUI:

08-05 10:20:38.576: I/OpenCVManager/Helper(27880): GTK+ 2.x: NO

08-05 10:20:38.576: I/OpenCVManager/Helper(27880): GThread : NO

08-05 10:20:38.576: I/OpenCVManager/Helper(27880): GtkGlExt: NO

08-05 10:20:38.576: I/OpenCVManager/Helper(27880): OpenGL support: NO

08-05 10:20:38.576: I/OpenCVManager/Helper(27880): Media I/O:

08-05 10:20:38.576: I/OpenCVManager/Helper(27880): ZLib: z (ver 1.2.3)

08-05 10:20:38.576: I/OpenCVManager/Helper(27880): JPEG: build (ver 62)

08-05 10:20:38.576: I/OpenCVManager/Helper(27880): PNG: build (ver 1.5.12)

08-05 10:20:38.576: I/OpenCVManager/Helper(27880): TIFF: build (ver 42 - 4.0.2)

08-05 10:20:38.576: I/OpenCVManager/Helper(27880): JPEG 2000: build (ver 1.900.1)

08-05 10:20:38.576: I/OpenCVManager/Helper(27880): OpenEXR: build (ver 1.7.1)

08-05 10:20:38.576: I/OpenCVManager/Helper(27880): Video I/O:

08-05 10:20:38.576: I/OpenCVManager/Helper(27880): AndroidNativeCamera: YES, use prebuilt libraries

08-05 10:20:38.576: I/OpenCVManager/Helper(27880): Other third-party libraries:

08-05 10:20:38.576: I/OpenCVManager/Helper(27880): Use IPP: NO

08-05 10:20:38.576: I/OpenCVManager/Helper(27880): Use Eigen: YES (ver 3.1.2)

08-05 10:20:38.576: I/OpenCVManager/Helper(27880): Use TBB: YES (ver 4.1 interface 6102)

08-05 10:20:38.576: I/OpenCVManager/Helper(27880): Use OpenMP: NO

08-05 10:20:38.576: I/OpenCVManager/Helper(27880): Use GCD NO

08-05 10:20:38.576: I/OpenCVManager/Helper(27880): Use Concurrency NO

08-05 10:20:38.576: I/OpenCVManager/Helper(27880): Use C=: NO

08-05 10:20:38.576: I/OpenCVManager/Helper(27880): Use Cuda: NO

08-05 10:20:38.576: I/OpenCVManager/Helper(27880): Use OpenCL: NO

08-05 10:20:38.576: I/OpenCVManager/Helper(27880): Python:

08-05 10:20:38.576: I/OpenCVManager/Helper(27880): Interpreter: /usr/bin/python2 (ver 2.7.3)

08-05 10:20:38.576: I/OpenCVManager/Helper(27880): Java:

08-05 10:20:38.576: I/OpenCVManager/Helper(27880): ant: /home/reports/NVPACK/apache-ant-1.8.2/bin/ant (ver 1.8.2)

08-05 10:20:38.576: I/OpenCVManager/Helper(27880): Java tests: NO

08-05 10:20:38.576: I/OpenCVManager/Helper(27880): Documentation:

08-05 10:20:38.576: I/OpenCVManager/Helper(27880): Build Documentation: YES

08-05 10:20:38.576: I/OpenCVManager/Helper(27880): Sphinx: /usr/local/bin/sphinx-build (ver 1.1.3)

08-05 10:20:38.576: I/OpenCVManager/Helper(27880): PdfLaTeX compiler: /usr/bin/pdflatex

08-05 10:20:38.576: I/OpenCVManager/Helper(27880): Tests and samples:

08-05 10:20:38.576: I/OpenCVManager/Helper(27880): Tests: NO

08-05 10:20:38.576: I/OpenCVManager/Helper(27880): Performance tests: NO

08-05 10:20:38.576: I/OpenCVManager/Helper(27880): C/C++ Examples: NO

08-05 10:20:38.576: I/OpenCVManager/Helper(27880): Install path: /home/reports/ci/slave\_desktop/50-SDK/build/builds/o4t/install

08-05 10:20:38.576: I/OpenCVManager/Helper(27880): cvconfig.h is in: /home/reports/ci/slave\_desktop/50-SDK/build/builds/o4t

08-05 10:20:38.576: I/OpenCVManager/Helper(27880): -----------------------------------------------------------------

08-05 10:20:38.576: I/OpenCVManager/Helper(27880): General configuration for OpenCV4Tegra =====================================

08-05 10:20:38.576: I/OpenCVManager/Helper(27880): inner version 2.4.6

08-05 10:20:38.576: I/OpenCVManager/Helper(27880): memory allocator YES

08-05 10:20:38.576: I/OpenCVManager/Helper(27880): hardware link YES

08-05 10:20:38.576: I/OpenCVManager/Helper(27880): compact sources YES

08-05 10:20:38.576: I/OpenCVManager/Helper(27880): logging enabled NO

08-05 10:20:38.576: I/OpenCVManager/Helper(27880): -----------------------------------------------------------------

08-05 10:20:38.576: D/OpenCVManager/Helper(27880): Init finished with status 0

08-05 10:20:38.576: D/OpenCVManager/Helper(27880): Unbind from service

08-05 10:20:38.584: D/OpenCVManager/Helper(27880): Calling using callback

08-05 10:20:38.584: I/SampleCv::Service\_Keyboard(27880): OpenCV loaded successfully

08-05 10:20:38.584: D/dalvikvm(27880): Trying to load lib /data/data/SampleCv.stand.keyboard/lib/libdetection\_based\_tracker.so 0x420a1830

08-05 10:20:38.584: D/dalvikvm(27880): Added shared lib /data/data/SampleCv.stand.keyboard/lib/libdetection\_based\_tracker.so 0x420a1830

08-05 10:20:38.584: D/dalvikvm(27880): No JNI\_OnLoad found in /data/data/SampleCv.stand.keyboard/lib/libdetection\_based\_tracker.so 0x420a1830, skipping init

08-05 10:20:38.599: I/SampleCv::CvViewServ(27880): Instantiated new class SampleCv.stand.keyboard.FdView\_Serv

08-05 10:20:38.607: I/SampleCv::GoogleVoice(27880): Instantiated new class SampleCv.stand.library.GoogleVoice

08-05 10:20:38.623: I/SampleCv::MicHandler(27880): Setup of AudioRecord okay. Buffer size = 5120

08-05 10:20:38.623: I/SampleCv::MicHandler(27880): Sample buffer size = 5120

08-05 10:20:38.623: V/SampleCv::MicHandler(27880): AudioRecord is initialized

08-05 10:20:38.623: I/SampleCv::MicHandler(27880): Instantiated new class SampleCv.stand.library.Mic\_Handler

08-05 10:20:38.631: I/SampleCv::MicHandler(27880): Setup of AudioRecord okay. Buffer size = 5120

08-05 10:20:38.631: I/SampleCv::MicHandler(27880): Sample buffer size = 5120

08-05 10:20:38.631: V/SampleCv::MicHandler(27880): AudioRecord is initialized

08-05 10:20:38.631: I/SampleCv::FdView\_Serv(27880): Declarate FdView\_Serv

08-05 10:20:38.646: I/SampleCv::FdView\_Serv(27880): Loaded cascade classifier from /data/data/SampleCv.stand.keyboard/app\_cascade/lbpcascade\_frontalface.xml

08-05 10:20:38.646: D/dalvikvm(27880): Trying to load lib /data/data/SampleCv.stand.keyboard/lib/libdetection\_based\_tracker.so 0x420a1830

08-05 10:20:38.646: D/dalvikvm(27880): Shared lib '/data/data/SampleCv.stand.keyboard/lib/libdetection\_based\_tracker.so' already loaded in same CL 0x420a1830

08-05 10:20:38.670: I/SampleCv::Detect\_thread(27880): Detect Thread Start

08-05 10:20:38.670: I/SampleCv::FdView\_Serv(27880): Variables Initialize success

08-05 10:20:38.670: I/SampleCv::FdView\_Serv(27880): Detection Based Tracker enabled

08-05 10:20:38.670: D/OBJECT\_DETECTOR(27880): DetectionBasedTracker::SeparateDetectionWork::run() --- start

08-05 10:20:38.670: D/OBJECT\_DETECTOR(27880): DetectionBasedTracker::SeparateDetectionWork::workcycleObjectDetector() --- start

08-05 10:20:38.670: D/OBJECT\_DETECTOR(27880): DetectionBasedTracker::SeparateDetectionWork::workcycleObjectDetector() --- before waiting

08-05 10:20:38.670: D/OBJECT\_DETECTOR(27880): DetectionBasedTracker::SeparateDetectionWork::run --- end

08-05 10:20:38.670: I/SampleCv::CvViewServ(27880): openCamera

08-05 10:20:38.670: I/SampleCv::CvViewServ(27880): After try

08-05 10:20:38.670: I/SampleCv::CvViewServ(27880): prepare to releaseCamera

08-05 10:20:38.670: I/SampleCv::CvViewServ(27880): releaseCamera

08-05 10:20:38.670: I/SampleCv::CvViewServ(27880): find Front Facing Camera

08-05 10:20:38.677: D/OpenCV::camera(27880): CvCapture\_Android::CvCapture\_Android(1)

08-05 10:20:38.677: D/OpenCV::camera(27880): Library name: libopencv\_java.so

08-05 10:20:38.677: D/OpenCV::camera(27880): Library base address: 0x5d559000

08-05 10:20:38.693: D/OpenCV::camera(27880): Libraries folder found: /data/data/org.opencv.engine/lib/

08-05 10:20:38.693: D/OpenCV::camera(27880): CameraWrapperConnector::connectToLib: folderPath=/data/data/org.opencv.engine/lib/

08-05 10:20:38.693: E/OpenCV::camera(27880): ||libnative\_camera\_r4.2.0.so

08-05 10:20:38.693: E/OpenCV::camera(27880): ||libnative\_camera\_r2.2.0.so

08-05 10:20:38.693: E/OpenCV::camera(27880): ||libnative\_camera\_r2.3.3.so

08-05 10:20:38.693: E/OpenCV::camera(27880): ||libnative\_camera\_r4.0.3.so

08-05 10:20:38.693: E/OpenCV::camera(27880): ||libnative\_camera\_r4.1.1.so

08-05 10:20:38.693: E/OpenCV::camera(27880): ||libnative\_camera\_r4.0.0.so

08-05 10:20:38.693: E/OpenCV::camera(27880): ||libnative\_camera\_r3.0.1.so

08-05 10:20:38.693: D/OpenCV::camera(27880): try to load library 'libnative\_camera\_r4.2.0.so'

08-05 10:20:38.701: D/OpenCV::camera(27880): CameraWrapperConnector::connectToLib ERROR: cannot dlopen camera wrapper library /data/data/org.opencv.engine/lib/libnative\_camera\_r4.2.0.so, dlerror="Cannot load library: reloc\_library[1308]: 145 cannot locate '\_ZN7android11BufferQueueC1EbRKNS\_2spINS\_19IGraphicBufferAllocEEE'...

08-05 10:20:38.701: D/OpenCV::camera(27880): "

08-05 10:20:38.701: D/OpenCV::camera(27880): try to load library 'libnative\_camera\_r4.1.1.so'

08-05 10:20:38.701: D/OpenCV::camera(27880): Loaded library '/data/data/org.opencv.engine/lib/libnative\_camera\_r4.1.1.so'

08-05 10:20:38.701: D/OpenCV\_NativeCamera(27880): CameraHandler::initCameraConnect(0x5d8cd489, 1, 0x5c3cdfa8, 0x0)

08-05 10:20:38.701: D/OpenCV\_NativeCamera(27880): Connecting to CameraService v 2.3

08-05 10:20:38.795: I/SampleCv::FpsMeter(27880): 19,00 FPS

08-05 10:20:38.795: I/SampleCv::Detect\_thread(27880): Detect Thread Stop

08-05 10:20:38.795: I/SampleCv::Detect\_thread(27880): Detect Thread Start

08-05 10:20:38.826: D/OpenCV\_NativeCamera(27880): Instantiated new CameraHandler (0x5d8cd489, 0x5c3cdfa8)

08-05 10:20:38.826: I/OpenCV\_NativeCamera(27880): initCameraConnect: [antibanding=off;antibanding-values=50hz,60hz,off;auto-convergence-mode=frame;auto-convergence-mode-values=;auto-exposure-lock=false;auto-exposure-lock-supported=true;auto-whitebalance-lock=false;auto-whitebalance-lock-supported=true;brightness=50;camera-name=MT9V113;contrast=100;current-iso=100;effect=none;effect-values=none,negative,sepia,mono;exif-make=LG Electronics;exif-model=LG-P765;exposure=auto;exposure-compensation=0;exposure-compensation-step=0.1;exposure-mode-values=auto;flash-mode=off;flash-mode-values=off;focal-length=1.0;focus-distances=Infinity,Infinity,Infinity;focus-mode=infinity;focus-mode-values=off,infinity,infinity;gbce=false;gbce-supported=false;glbce=false;glbce-supported=false;horizontal-view-angle=54.8;ipp=off;ipp-values=off;iso=auto;iso-mode-values=auto,100,200,400,800;jpeg-quality=95;jpeg-thumbnail-height=120;jpeg-thumbnail-quality=60;jpeg-thumbnail-size-values=640x480,160x120,200x120,320x240,512x384,352x144,176x144,96x96,0x0;jpeg-thumbnail-width=160;manual-conve

08-05 10:20:38.826: D/OpenCV\_NativeCamera(27880): Supported Cameras: (null)

08-05 10:20:38.826: D/OpenCV\_NativeCamera(27880): Supported Picture Sizes: 640x480,320x240

08-05 10:20:38.826: D/OpenCV\_NativeCamera(27880): Supported Picture Formats: unused,yuv420sp,yuv420p,rgb565,jpeg

08-05 10:20:38.826: D/OpenCV\_NativeCamera(27880): Supported Preview Sizes: 640x480,320x240,352x288,240x160,176x144

08-05 10:20:38.826: D/OpenCV\_NativeCamera(27880): Supported Preview Formats: yuv420sp,yuv420p,yuv420p

08-05 10:20:38.826: D/OpenCV\_NativeCamera(27880): Supported Preview Frame Rates: 15,30

08-05 10:20:38.826: D/OpenCV\_NativeCamera(27880): Supported Thumbnail Sizes: 640x480,160x120,200x120,320x240,512x384,352x144,176x144,96x96,0x0

08-05 10:20:38.826: D/OpenCV\_NativeCamera(27880): Supported Whitebalance Modes: auto,daylight,cloudy-daylight,tungsten,fluorescent,incandescent,sunset,shade,twilight

08-05 10:20:38.826: D/OpenCV\_NativeCamera(27880): Supported Effects: none,negative,sepia,mono

08-05 10:20:38.826: D/OpenCV\_NativeCamera(27880): Supported Scene Modes: auto

08-05 10:20:38.826: D/OpenCV\_NativeCamera(27880): Supported Focus Modes: off,infinity,infinity

08-05 10:20:38.826: D/OpenCV\_NativeCamera(27880): Supported Antibanding Options: 50hz,60hz,off

08-05 10:20:38.826: D/OpenCV\_NativeCamera(27880): Supported Flash Modes: off

08-05 10:20:38.849: D/OpenCV\_NativeCamera(27880): initCameraConnect: preview format is set to yuv420sp

08-05 10:20:38.849: A/libc(27880): Fatal signal 11 (SIGSEGV) at 0x0000000c (code=1), thread 27880 (.stand.keyboard)

08-05 10:20:48.490: E/Trace(28012): error opening trace file: No such file or directory (2)

08-05 10:20:48.521: V/ActivityThread(28012): Class path: /data/app/SampleCv.stand.keyboard-1.apk, JNI path: /data/data/SampleCv.stand.keyboard/lib

08-05 10:20:48.552: I/System.out(28012): Sending WAIT chunk

08-05 10:20:48.568: I/dalvikvm(28012): Debugger is active

08-05 10:20:48.756: I/System.out(28012): Debugger has connected

08-05 10:20:48.756: I/System.out(28012): waiting for debugger to settle...

08-05 10:20:48.959: I/System.out(28012): waiting for debugger to settle...

08-05 10:20:49.162: I/System.out(28012): waiting for debugger to settle...

08-05 10:20:49.365: I/System.out(28012): waiting for debugger to settle...

08-05 10:20:49.560: I/System.out(28012): waiting for debugger to settle...

08-05 10:20:49.763: I/System.out(28012): waiting for debugger to settle...

08-05 10:20:49.966: I/System.out(28012): waiting for debugger to settle...

08-05 10:20:50.170: I/System.out(28012): debugger has settled (1499)

08-05 10:20:50.232: I/SampleCv::SoftKeyboard(28012): On Create

08-05 10:20:50.373: I/SampleCv::SoftKeyboard(28012): onInitializeInterface

08-05 10:20:50.451: I/SampleCv::SoftKeyboard(28012): onStartInput

08-05 10:20:59.326: I/SampleCv::Service\_Keyboard(28012): sharedPrefs isRussian

08-05 10:20:59.326: I/SampleCv::Service\_Keyboard(28012): On Create

08-05 10:20:59.326: I/SampleCv::Service\_Keyboard(28012): Trying to load OpenCV library

08-05 10:20:59.357: D/OpenCVManager/Helper(28012): Service connection created

08-05 10:20:59.365: D/OpenCVManager/Helper(28012): Trying to get library path

08-05 10:20:59.474: D/OpenCVManager/Helper(28012): Trying to get library list

08-05 10:20:59.529: D/OpenCVManager/Helper(28012): Library list: ""

08-05 10:20:59.529: D/OpenCVManager/Helper(28012): First attempt to load libs

08-05 10:20:59.529: D/OpenCVManager/Helper(28012): Trying to init OpenCV libs

08-05 10:20:59.529: D/OpenCVManager/Helper(28012): Trying to load library /data/data/org.opencv.engine/lib/libopencv\_java.so

08-05 10:20:59.529: D/dalvikvm(28012): Trying to load lib /data/data/org.opencv.engine/lib/libopencv\_java.so 0x420a28a0

08-05 10:20:59.545: D/dalvikvm(28012): Added shared lib /data/data/org.opencv.engine/lib/libopencv\_java.so 0x420a28a0

08-05 10:20:59.545: D/OpenCVManager/Helper(28012): OpenCV libs init was ok!

08-05 10:20:59.545: D/OpenCVManager/Helper(28012): First attempt to load libs is OK

08-05 10:20:59.552: I/OpenCVManager/Helper(28012): General configuration for OpenCV 2.4.6 =====================================

08-05 10:20:59.552: I/OpenCVManager/Helper(28012): Version control: 2.4.6-36-gb6b1d5e

08-05 10:20:59.552: I/OpenCVManager/Helper(28012): Platform:

08-05 10:20:59.552: I/OpenCVManager/Helper(28012): Host: Linux 3.2.0-40-generic x86\_64

08-05 10:20:59.552: I/OpenCVManager/Helper(28012): Target: Linux 1 armv7-a

08-05 10:20:59.552: I/OpenCVManager/Helper(28012): CMake: 2.8.9

08-05 10:20:59.552: I/OpenCVManager/Helper(28012): CMake generator: Ninja

08-05 10:20:59.552: I/OpenCVManager/Helper(28012): CMake build tool: /usr/local/bin/ninja

08-05 10:20:59.552: I/OpenCVManager/Helper(28012): Configuration: Release

08-05 10:20:59.552: I/OpenCVManager/Helper(28012): C/C++:

08-05 10:20:59.552: I/OpenCVManager/Helper(28012): Built as dynamic libs?: NO

08-05 10:20:59.552: I/OpenCVManager/Helper(28012): C++ Compiler: /usr/bin/ccache /opt/android-ndk-r8c/toolchains/arm-linux-androideabi-4.6/prebuilt/linux-x86/bin/arm-linux-androideabi-g++ (ver 4.6)

08-05 10:20:59.552: I/OpenCVManager/Helper(28012): C++ flags (Release): -fexceptions -frtti -Wno-psabi --sysroot=/opt/android-ndk-r8c/platforms/android-9/arch-arm -fpic -funwind-tables -finline-limit=64 -fsigned-char -no-canonical-prefixes -march=armv7-a -mfloat-abi=softfp -mfpu=neon -fdata-sections -ffunction-sections -Wa,--noexecstack -fweb -fwrapv -frename-registers -fsched2-use-superblocks -fsched2-use-traces -fsched-stalled-insns-dep=100 -fsched-stalled-insns=2 -fno-tree-vectorize -fsigned-char -W -Wall -Werror=return-type -Werror=address -Werror=sequence-point -Wformat -Werror=format-security -Wmissing-declarations -Wundef -Winit-self -Wpointer-arith -Wshadow -Wsign-promo -Wno-narrowing -fdiagnostics-show-option -fomit-frame-pointer -mthumb -fomit-frame-pointer -fno-strict-aliasing -O3 -DNDEBUG -DNDEBUG

08-05 10:20:59.552: I/OpenCVManager/Helper(28012): C++ flags (Debug): -fexceptions -frtti -Wno-psabi --sysroot=/opt/android-ndk-r8c/platforms/android-9/arch-arm -fpic -funwind-tables -finline-limit=64 -fsigned-char -no-canonical-prefixes -march=armv7-a -mfloat-abi=softfp -mfpu=neon -fdata-sections -ffunction-sections -Wa,--noexecstack -fweb -fwrapv -frename-registers -fsched2-use-superblocks -fsched2-use-traces -fsched-stalled-insns-dep=100 -fsched-stalled-insns=2 -fno-tree-vectorize -fsigned-char -W -Wall -Werror=return-type -Werror=address -Werror=sequence-point -Wformat -Werror=format-security -Wmissing-declarations -Wundef -Winit-self -Wpointer-arith -Wshadow -Wsign-promo -Wno-narrowing -fdiagnostics-show-option -fomit-frame-pointer -marm -fno-omit-frame-pointer -fno-strict-aliasing -O0 -g -DDEBUG -D\_DEBUG -O0 -DDEBUG -D\_DEBUG -ggdb3

08-05 10:20:59.552: I/OpenCVManager/Helper(28012): C Compiler: /usr/bin/ccache /opt/android-ndk-r8c/toolchains/arm-linux-androideabi-4.6/prebuilt/linux-x86/bin/arm-linux-androideabi-gcc

08-05 10:20:59.552: I/OpenCVManager/Helper(28012): C flags (Release): -fexceptions -Wno-psabi --sysroot=/opt/android-ndk-r8c/platforms/android-9/arch-arm -fpic -funwind-tables -finline-limit=64 -fsigned-char -no-canonical-prefixes -march=armv7-a -mfloat-abi=softfp -mfpu=neon -fdata-sections -ffunction-sections -Wa,--noexecstack -fweb -fwrapv -frename-registers -fsched2-use-superblocks -fsched2-use-traces -fsched-stalled-insns-dep=100 -fsched-stalled-insns=2 -fno-tree-vectorize -fsigned-char -W -Wall -Werror=return-type -Werror=address -Werror=sequence-point -Wformat -Werror=format-security -Wmissing-declarations -Wmissing-prototypes -Wstrict-prototypes -Wundef -Winit-self -Wpointer-arith -Wshadow -Wno-narrowing -fdiagnostics-show-option -fomit-frame-pointer -mthumb -fomit-frame-pointer -fno-strict-aliasing -O3 -DNDEBUG -DNDEBUG

08-05 10:20:59.552: I/OpenCVManager/Helper(28012): C flags (Debug): -fexceptions -Wno-psabi --sysroot=/opt/android-ndk-r8c/platforms/android-9/arch-arm -fpic -funwind-tables -finline-limit=64 -fsigned-char -no-canonical-prefixes -march=armv7-a -mfloat-abi=softfp -mfpu=neon -fdata-sections -ffunction-sections -Wa,--noexecstack -fweb -fwrapv -frename-registers -fsched2-use-superblocks -fsched2-use-traces -fsched-stalled-insns-dep=100 -fsched-stalled-insns=2 -fno-tree-vectorize -fsigned-char -W -Wall -Werror=return-type -Werror=address -Werror=sequence-point -Wformat -Werror=format-security -Wmissing-declarations -Wmissing-prototypes -Wstrict-prototypes -Wundef -Winit-self -Wpointer-arith -Wshadow -Wno-narrowing -fdiagnostics-show-option -fomit-frame-pointer -marm -fno-omit-frame-pointer -fno-strict-aliasing -O0 -g -DDEBUG -D\_DEBUG -O0 -DDEBUG -D\_DEBUG -ggdb3

08-05 10:20:59.552: I/OpenCVManager/Helper(28012): Linker flags (Release): -Wl,--fix-cortex-a8 -Wl,--no-undefined -Wl,--gc-sections -fuse-ld=gold -Wl,-z,noexecstack -Wl,-z,relro -Wl,-z,now

08-05 10:20:59.552: I/OpenCVManager/Helper(28012): Linker flags (Debug): -Wl,--fix-cortex-a8 -Wl,--no-undefined -Wl,--gc-sections -fuse-ld=gold -Wl,-z,noexecstack -Wl,-z,relro -Wl,-z,now

08-05 10:20:59.552: I/OpenCVManager/Helper(28012): Precompiled headers: NO

08-05 10:20:59.552: I/OpenCVManager/Helper(28012): OpenCV modules:

08-05 10:20:59.552: I/OpenCVManager/Helper(28012): To be built: core androidcamera imgproc flann highgui features2d calib3d ml video objdetect contrib photo java legacy stitching videostab

08-05 10:20:59.552: I/OpenCVManager/Helper(28012): Disabled: ts world

08-05 10:20:59.552: I/OpenCVManager/Helper(28012): Disabled by dependency: -

08-05 10:20:59.552: I/OpenCVManager/Helper(28012): Unavailable: gpu nonfree ocl python superres facedetect tegra vstab

08-05 10:20:59.552: I/OpenCVManager/Helper(28012): Android:

08-05 10:20:59.552: I/OpenCVManager/Helper(28012): Android ABI: armeabi-v7a with NEON

08-05 10:20:59.552: I/OpenCVManager/Helper(28012): STL type: gnustl\_static

08-05 10:20:59.552: I/OpenCVManager/Helper(28012): Native API level: android-9

08-05 10:20:59.552: I/OpenCVManager/Helper(28012): SDK target: android-11

08-05 10:20:59.552: I/OpenCVManager/Helper(28012): Android NDK: /opt/android-ndk-r8c (toolchain: arm-linux-androideabi-4.6)

08-05 10:20:59.552: I/OpenCVManager/Helper(28012): android tool: /home/reports/NVPACK/android-sdk-linux/tools/android (Android SDK Tools, revision 22.)

08-05 10:20:59.552: I/OpenCVManager/Helper(28012): Google Play package: YES

08-05 10:20:59.552: I/OpenCVManager/Helper(28012): Android examples: YES

08-05 10:20:59.552: I/OpenCVManager/Helper(28012): GUI:

08-05 10:20:59.552: I/OpenCVManager/Helper(28012): GTK+ 2.x: NO

08-05 10:20:59.552: I/OpenCVManager/Helper(28012): GThread : NO

08-05 10:20:59.552: I/OpenCVManager/Helper(28012): GtkGlExt: NO

08-05 10:20:59.552: I/OpenCVManager/Helper(28012): OpenGL support: NO

08-05 10:20:59.552: I/OpenCVManager/Helper(28012): Media I/O:

08-05 10:20:59.552: I/OpenCVManager/Helper(28012): ZLib: z (ver 1.2.3)

08-05 10:20:59.560: I/OpenCVManager/Helper(28012): JPEG: build (ver 62)

08-05 10:20:59.560: I/OpenCVManager/Helper(28012): PNG: build (ver 1.5.12)

08-05 10:20:59.560: I/OpenCVManager/Helper(28012): TIFF: build (ver 42 - 4.0.2)

08-05 10:20:59.560: I/OpenCVManager/Helper(28012): JPEG 2000: build (ver 1.900.1)

08-05 10:20:59.560: I/OpenCVManager/Helper(28012): OpenEXR: build (ver 1.7.1)

08-05 10:20:59.560: I/OpenCVManager/Helper(28012): Video I/O:

08-05 10:20:59.560: I/OpenCVManager/Helper(28012): AndroidNativeCamera: YES, use prebuilt libraries

08-05 10:20:59.560: I/OpenCVManager/Helper(28012): Other third-party libraries:

08-05 10:20:59.560: I/OpenCVManager/Helper(28012): Use IPP: NO

08-05 10:20:59.560: I/OpenCVManager/Helper(28012): Use Eigen: YES (ver 3.1.2)

08-05 10:20:59.560: I/OpenCVManager/Helper(28012): Use TBB: YES (ver 4.1 interface 6102)

08-05 10:20:59.560: I/OpenCVManager/Helper(28012): Use OpenMP: NO

08-05 10:20:59.560: I/OpenCVManager/Helper(28012): Use GCD NO

08-05 10:20:59.560: I/OpenCVManager/Helper(28012): Use Concurrency NO

08-05 10:20:59.560: I/OpenCVManager/Helper(28012): Use C=: NO

08-05 10:20:59.560: I/OpenCVManager/Helper(28012): Use Cuda: NO

08-05 10:20:59.560: I/OpenCVManager/Helper(28012): Use OpenCL: NO

08-05 10:20:59.560: I/OpenCVManager/Helper(28012): Python:

08-05 10:20:59.560: I/OpenCVManager/Helper(28012): Interpreter: /usr/bin/python2 (ver 2.7.3)

08-05 10:20:59.560: I/OpenCVManager/Helper(28012): Java:

08-05 10:20:59.560: I/OpenCVManager/Helper(28012): ant: /home/reports/NVPACK/apache-ant-1.8.2/bin/ant (ver 1.8.2)

08-05 10:20:59.560: I/OpenCVManager/Helper(28012): Java tests: NO

08-05 10:20:59.560: I/OpenCVManager/Helper(28012): Documentation:

08-05 10:20:59.560: I/OpenCVManager/Helper(28012): Build Documentation: YES

08-05 10:20:59.560: I/OpenCVManager/Helper(28012): Sphinx: /usr/local/bin/sphinx-build (ver 1.1.3)

08-05 10:20:59.560: I/OpenCVManager/Helper(28012): PdfLaTeX compiler: /usr/bin/pdflatex

08-05 10:20:59.560: I/OpenCVManager/Helper(28012): Tests and samples:

08-05 10:20:59.560: I/OpenCVManager/Helper(28012): Tests: NO

08-05 10:20:59.560: I/OpenCVManager/Helper(28012): Performance tests: NO

08-05 10:20:59.560: I/OpenCVManager/Helper(28012): C/C++ Examples: NO

08-05 10:20:59.560: I/OpenCVManager/Helper(28012): Install path: /home/reports/ci/slave\_desktop/50-SDK/build/builds/o4t/install

08-05 10:20:59.560: I/OpenCVManager/Helper(28012): cvconfig.h is in: /home/reports/ci/slave\_desktop/50-SDK/build/builds/o4t

08-05 10:20:59.560: I/OpenCVManager/Helper(28012): -----------------------------------------------------------------

08-05 10:20:59.560: I/OpenCVManager/Helper(28012): General configuration for OpenCV4Tegra =====================================

08-05 10:20:59.560: I/OpenCVManager/Helper(28012): inner version 2.4.6

08-05 10:20:59.560: I/OpenCVManager/Helper(28012): memory allocator YES

08-05 10:20:59.560: I/OpenCVManager/Helper(28012): hardware link YES

08-05 10:20:59.560: I/OpenCVManager/Helper(28012): compact sources YES

08-05 10:20:59.560: I/OpenCVManager/Helper(28012): logging enabled NO

08-05 10:20:59.560: I/OpenCVManager/Helper(28012): -----------------------------------------------------------------

08-05 10:20:59.560: D/OpenCVManager/Helper(28012): Init finished with status 0

08-05 10:20:59.560: D/OpenCVManager/Helper(28012): Unbind from service

08-05 10:20:59.560: D/OpenCVManager/Helper(28012): Calling using callback

08-05 10:20:59.560: I/SampleCv::Service\_Keyboard(28012): OpenCV loaded successfully

08-05 10:20:59.560: D/dalvikvm(28012): Trying to load lib /data/data/SampleCv.stand.keyboard/lib/libdetection\_based\_tracker.so 0x420a28a0

08-05 10:20:59.560: D/dalvikvm(28012): Added shared lib /data/data/SampleCv.stand.keyboard/lib/libdetection\_based\_tracker.so 0x420a28a0

08-05 10:20:59.560: D/dalvikvm(28012): No JNI\_OnLoad found in /data/data/SampleCv.stand.keyboard/lib/libdetection\_based\_tracker.so 0x420a28a0, skipping init

08-05 10:20:59.576: I/SampleCv::CvViewServ(28012): Instantiated new class SampleCv.stand.keyboard.FdView\_Serv

08-05 10:20:59.599: I/SampleCv::GoogleVoice(28012): Instantiated new class SampleCv.stand.library.GoogleVoice

08-05 10:20:59.607: I/SampleCv::MicHandler(28012): Setup of AudioRecord okay. Buffer size = 5120

08-05 10:20:59.615: I/SampleCv::MicHandler(28012): Sample buffer size = 5120

08-05 10:20:59.615: V/SampleCv::MicHandler(28012): AudioRecord is initialized

08-05 10:20:59.615: I/SampleCv::MicHandler(28012): Instantiated new class SampleCv.stand.library.Mic\_Handler

08-05 10:20:59.615: I/SampleCv::MicHandler(28012): Setup of AudioRecord okay. Buffer size = 5120

08-05 10:20:59.615: I/SampleCv::MicHandler(28012): Sample buffer size = 5120

08-05 10:20:59.615: V/SampleCv::MicHandler(28012): AudioRecord is initialized

08-05 10:20:59.615: I/SampleCv::FdView\_Serv(28012): Declarate FdView\_Serv

08-05 10:20:59.638: I/SampleCv::FdView\_Serv(28012): Loaded cascade classifier from /data/data/SampleCv.stand.keyboard/app\_cascade/lbpcascade\_frontalface.xml

08-05 10:20:59.638: D/dalvikvm(28012): Trying to load lib /data/data/SampleCv.stand.keyboard/lib/libdetection\_based\_tracker.so 0x420a28a0

08-05 10:20:59.638: D/dalvikvm(28012): Shared lib '/data/data/SampleCv.stand.keyboard/lib/libdetection\_based\_tracker.so' already loaded in same CL 0x420a28a0

08-05 10:20:59.662: I/SampleCv::FdView\_Serv(28012): Variables Initialize success

08-05 10:20:59.662: I/SampleCv::Detect\_thread(28012): Detect Thread Start

08-05 10:20:59.670: I/SampleCv::FdView\_Serv(28012): Detection Based Tracker enabled

08-05 10:20:59.670: D/OBJECT\_DETECTOR(28012): DetectionBasedTracker::SeparateDetectionWork::run() --- start

08-05 10:20:59.670: D/OBJECT\_DETECTOR(28012): DetectionBasedTracker::SeparateDetectionWork::workcycleObjectDetector() --- start

08-05 10:20:59.670: D/OBJECT\_DETECTOR(28012): DetectionBasedTracker::SeparateDetectionWork::workcycleObjectDetector() --- before waiting

08-05 10:20:59.670: D/OBJECT\_DETECTOR(28012): DetectionBasedTracker::SeparateDetectionWork::run --- end

08-05 10:20:59.670: I/SampleCv::CvViewServ(28012): openCamera

08-05 10:20:59.670: I/SampleCv::CvViewServ(28012): After try

08-05 10:20:59.670: I/SampleCv::CvViewServ(28012): prepare to releaseCamera

08-05 10:20:59.670: I/SampleCv::CvViewServ(28012): releaseCamera

08-05 10:20:59.670: I/SampleCv::CvViewServ(28012): find Front Facing Camera

08-05 10:20:59.670: D/OpenCV::camera(28012): CvCapture\_Android::CvCapture\_Android(1)

08-05 10:20:59.670: D/OpenCV::camera(28012): Library name: libopencv\_java.so

08-05 10:20:59.670: D/OpenCV::camera(28012): Library base address: 0x5d559000

08-05 10:20:59.685: D/OpenCV::camera(28012): Libraries folder found: /data/data/org.opencv.engine/lib/

08-05 10:20:59.685: D/OpenCV::camera(28012): CameraWrapperConnector::connectToLib: folderPath=/data/data/org.opencv.engine/lib/

08-05 10:20:59.685: E/OpenCV::camera(28012): ||libnative\_camera\_r4.2.0.so

08-05 10:20:59.685: E/OpenCV::camera(28012): ||libnative\_camera\_r2.2.0.so

08-05 10:20:59.685: E/OpenCV::camera(28012): ||libnative\_camera\_r2.3.3.so

08-05 10:20:59.685: E/OpenCV::camera(28012): ||libnative\_camera\_r4.0.3.so

08-05 10:20:59.685: E/OpenCV::camera(28012): ||libnative\_camera\_r4.1.1.so

08-05 10:20:59.685: E/OpenCV::camera(28012): ||libnative\_camera\_r4.0.0.so

08-05 10:20:59.685: E/OpenCV::camera(28012): ||libnative\_camera\_r3.0.1.so

08-05 10:20:59.685: D/OpenCV::camera(28012): try to load library 'libnative\_camera\_r4.2.0.so'

08-05 10:20:59.685: D/OpenCV::camera(28012): CameraWrapperConnector::connectToLib ERROR: cannot dlopen camera wrapper library /data/data/org.opencv.engine/lib/libnative\_camera\_r4.2.0.so, dlerror="Cannot load library: reloc\_library[1308]: 145 cannot locate '\_ZN7android11BufferQueueC1EbRKNS\_2spINS\_19IGraphicBufferAllocEEE'...

08-05 10:20:59.685: D/OpenCV::camera(28012): "

08-05 10:20:59.685: D/OpenCV::camera(28012): try to load library 'libnative\_camera\_r4.1.1.so'

08-05 10:20:59.693: D/OpenCV::camera(28012): Loaded library '/data/data/org.opencv.engine/lib/libnative\_camera\_r4.1.1.so'

08-05 10:20:59.693: D/OpenCV\_NativeCamera(28012): CameraHandler::initCameraConnect(0x5d8cd489, 1, 0x5c2cd9a0, 0x0)

08-05 10:20:59.693: D/OpenCV\_NativeCamera(28012): Connecting to CameraService v 2.3

08-05 10:20:59.771: I/SampleCv::FpsMeter(28012): 20,00 FPS

08-05 10:20:59.771: I/SampleCv::Detect\_thread(28012): Detect Thread Stop

08-05 10:20:59.771: I/SampleCv::Detect\_thread(28012): Detect Thread Start

08-05 10:20:59.873: I/SampleCv::FpsMeter(28012): 13,00 FPS

08-05 10:20:59.873: I/SampleCv::Detect\_thread(28012): Detect Thread Stop

08-05 10:20:59.873: I/SampleCv::Detect\_thread(28012): Detect Thread Start

08-05 10:20:59.927: D/OpenCV\_NativeCamera(28012): Instantiated new CameraHandler (0x5d8cd489, 0x5c2cd9a0)

08-05 10:20:59.935: I/OpenCV\_NativeCamera(28012): initCameraConnect: [antibanding=off;antibanding-values=50hz,60hz,off;auto-convergence-mode=frame;auto-convergence-mode-values=;auto-exposure-lock=false;auto-exposure-lock-supported=true;auto-whitebalance-lock=false;auto-whitebalance-lock-supported=true;brightness=50;camera-name=MT9V113;contrast=100;current-iso=100;effect=none;effect-values=none,negative,sepia,mono;exif-make=LG Electronics;exif-model=LG-P765;exposure=auto;exposure-compensation=0;exposure-compensation-step=0.1;exposure-mode-values=auto;flash-mode=off;flash-mode-values=off;focal-length=1.0;focus-distances=Infinity,Infinity,Infinity;focus-mode=infinity;focus-mode-values=off,infinity,infinity;gbce=false;gbce-supported=false;glbce=false;glbce-supported=false;horizontal-view-angle=54.8;ipp=off;ipp-values=off;iso=auto;iso-mode-values=auto,100,200,400,800;jpeg-quality=95;jpeg-thumbnail-height=120;jpeg-thumbnail-quality=60;jpeg-thumbnail-size-values=640x480,160x120,200x120,320x240,512x384,352x144,176x144,96x96,0x0;jpeg-thumbnail-width=160;manual-conve

08-05 10:20:59.935: D/OpenCV\_NativeCamera(28012): Supported Cameras: (null)

08-05 10:20:59.935: D/OpenCV\_NativeCamera(28012): Supported Picture Sizes: 640x480,320x240

08-05 10:20:59.935: D/OpenCV\_NativeCamera(28012): Supported Picture Formats: unused,yuv420sp,yuv420p,rgb565,jpeg

08-05 10:20:59.935: D/OpenCV\_NativeCamera(28012): Supported Preview Sizes: 640x480,320x240,352x288,240x160,176x144

08-05 10:20:59.935: D/OpenCV\_NativeCamera(28012): Supported Preview Formats: yuv420sp,yuv420p,yuv420p

08-05 10:20:59.935: D/OpenCV\_NativeCamera(28012): Supported Preview Frame Rates: 15,30

08-05 10:20:59.935: D/OpenCV\_NativeCamera(28012): Supported Thumbnail Sizes: 640x480,160x120,200x120,320x240,512x384,352x144,176x144,96x96,0x0

08-05 10:20:59.935: D/OpenCV\_NativeCamera(28012): Supported Whitebalance Modes: auto,daylight,cloudy-daylight,tungsten,fluorescent,incandescent,sunset,shade,twilight

08-05 10:20:59.935: D/OpenCV\_NativeCamera(28012): Supported Effects: none,negative,sepia,mono

08-05 10:20:59.935: D/OpenCV\_NativeCamera(28012): Supported Scene Modes: auto

08-05 10:20:59.935: D/OpenCV\_NativeCamera(28012): Supported Focus Modes: off,infinity,infinity

08-05 10:20:59.935: D/OpenCV\_NativeCamera(28012): Supported Antibanding Options: 50hz,60hz,off

08-05 10:20:59.935: D/OpenCV\_NativeCamera(28012): Supported Flash Modes: off

08-05 10:20:59.943: D/OpenCV\_NativeCamera(28012): initCameraConnect: preview format is set to yuv420sp

08-05 10:20:59.943: A/libc(28012): Fatal signal 11 (SIGSEGV) at 0x0000000c (code=1), thread 28012 (.stand.keyboard)

08-05 10:22:00.427: E/Trace(28056): error opening trace file: No such file or directory (2)