**peerconnection\_server修改内容：**

1、删除几个不支持的编译选项  -m32之类

2、删除libjingle.target.mk中talk/base/linuxwindowpicker.cc的编译

4、删除openssl.mk中有关密码汇编的代码编译

5、删除一些动态库连接

libjingle.target.mk

peerconnection\_server.target.mk

-lcrypto \

jsoncpp.target.mk

openssl.target.mk

**peerconnection\_client修改内容：**

1、删除如下工程中的

'-m32'  
'-mmmx'  
-march=pentium4'

'-msse2'  
'-mfpmath=sse'

2、修改libysam工程mk，具体看tuyj

3、屏蔽libjpeg的编译，具体看tuyj，由raspberrypi编译

4、third\_party/libvpx/source/libvpx/vpx\_ports/x86.h 没做

注释了

121   //cpuid(0, reg\_eax, reg\_ebx, reg\_ecx, reg\_edx);

127   //cpuid(1, reg\_eax, reg\_ebx, reg\_ecx, reg\_edx);

155   //\_\_asm\_\_ \_\_volatile\_\_("rdtsc\n\t":"=a"(tsc):);

    $(obj).target/talk/libjingle\_sound.a \  
    $(obj).target/talk/libjingle\_p2p.a \  
    $(obj).target/talk/libjingle\_peerconnection.a \  
    $(obj).target/talk/libjingle.a \  
    $(obj).target/talk/libjingle\_media.a \

    $(obj).target/third\_party/openssl/libopenssl.a \  
    $(obj).target/third\_party/libyuv/libyuv.a \  
    $(obj).target/third\_party/libjpeg\_turbo/libjpeg\_turbo.a \  
    $(obj).target/third\_party/opus/libopus.a \  
    $(obj).target/third\_party/libsrtp/libsrtp.a  
    $(obj).target/third\_party/protobuf/libprotobuf\_lite.a \  
    $(obj).target/third\_party/jsoncpp/libjsoncpp.a \  
    $(obj).target/third\_party/libvpx/libvpx.a \  
    $(obj).target/third\_party/libvpx/libvpx\_asm\_offsets\_vp8.a \  
    $(obj).target/third\_party/libvpx/libvpx\_intrinsics\_mmx.a \  
    $(obj).target/third\_party/libvpx/libvpx\_intrinsics\_sse2.a \  
    $(obj).target/third\_party/libvpx/libvpx\_intrinsics\_ssse3.a \

    $(obj).target/third\_party/webrtc/modules/libvideo\_capture\_module.a \  
    $(obj).target/third\_party/webrtc/modules/libwebrtc\_utility.a \  
    $(obj).target/third\_party/webrtc/modules/libaudio\_coding\_module.a \  
    $(obj).target/third\_party/webrtc/modules/libCNG.a \  
    $(obj).target/third\_party/webrtc/common\_audio/libcommon\_audio.a \  
    $(obj).target/third\_party/webrtc/system\_wrappers/source/libsystem\_wrappers.a \  
    $(obj).target/third\_party/webrtc/common\_audio/libcommon\_audio\_sse2.a \  
    $(obj).target/third\_party/webrtc/modules/libG711.a \  
    $(obj).target/third\_party/webrtc/modules/libG722.a \  
    $(obj).target/third\_party/webrtc/modules/libiLBC.a \  
    $(obj).target/third\_party/webrtc/modules/libiSAC.a \  
    $(obj).target/third\_party/webrtc/modules/libiSACFix.a \  
    $(obj).target/third\_party/webrtc/modules/libPCM16B.a \  
    $(obj).target/third\_party/webrtc/modules/libNetEq.a \  
    $(obj).target/third\_party/webrtc/modules/libwebrtc\_opus.a \  
    $(obj).target/third\_party/webrtc/modules/libwebrtc\_video\_coding.a \  
    $(obj).target/third\_party/webrtc/modules/libwebrtc\_i420.a \  
    $(obj).target/third\_party/webrtc/common\_video/libcommon\_video.a \  
    $(obj).target/third\_party/webrtc/modules/video\_coding/utility/libvideo\_coding\_utility.a \  
    $(obj).target/third\_party/webrtc/modules/video\_coding/codecs/vp8/libwebrtc\_vp8.a \  
    $(obj).target/third\_party/webrtc/modules/libvideo\_render\_module.a \  
    $(obj).target/third\_party/webrtc/video\_engine/libvideo\_engine\_core.a \  
    $(obj).target/third\_party/webrtc/modules/libmedia\_file.a \  
    $(obj).target/third\_party/webrtc/modules/librtp\_rtcp.a \  
    $(obj).target/third\_party/webrtc/modules/libremote\_bitrate\_estimator.a \  
    $(obj).target/third\_party/webrtc/modules/libpaced\_sender.a \  
    $(obj).target/third\_party/webrtc/modules/libbitrate\_controller.a \  
    $(obj).target/third\_party/webrtc/modules/libvideo\_processing.a \  
    $(obj).target/third\_party/webrtc/modules/libvideo\_processing\_sse2.a \  
    $(obj).target/third\_party/webrtc/voice\_engine/libvoice\_engine.a \  
    $(obj).target/third\_party/webrtc/modules/libaudio\_conference\_mixer.a \  
    $(obj).target/third\_party/webrtc/modules/libaudio\_processing.a \  
    $(obj).target/third\_party/webrtc/modules/libaudioproc\_debug\_proto.a \  
    $(obj).target/third\_party/webrtc/modules/libaudio\_processing\_sse2.a \  
    $(obj).target/third\_party/webrtc/modules/libaudio\_device.a \