交叉编译Qt-4.8.6

./configure -prefix $PWD/\_install -opensource -confirm-license -release -shared -embedded arm -xplatform qws/linux-arm-g++ -no-qt3support -fast -no-largefile -qt-mouse-tslib -Itslib库的头文件路径 –L tslib的库路径

/lib -make  tools  -nomake  demos  -nomake  examples -nomake  docs -qt-libjpeg -qt-libpng -qt-libtiff  -multimedia  -no-qvfb  -no-svg -no-cups

/lib/libQtGui.so: undefined reference to `ts\_open'

/lib/libQtGui.so: undefined reference to `ts\_fd'

/lib/libQtGui.so: undefined reference to `ts\_config'

/lib/libQtGui.so: undefined reference to `ts\_close'

/lib/libQtGui.so: undefined reference to `ts\_read

解决办法：

'修改qt-everywhere-opensource-src-4.7.2/mkspecs/qws/linux-arm-g++/qmake.conf 文件（添加lts参数）：

QMAKE\_CC                = arm-linux-gcc -lts

QMAKE\_CXX               = arm-linux-g++ -lts

QMAKE\_LINK              = arm-linux-g++ -lts

QMAKE\_LINK\_SHLIB        = arm-linux-g++ -lts

在etc/profile中

insmod s3c\_ts.ko

export QTDIR=/opt/qt-4.8

export QWS\_MOUSE\_PROTO=tslib:/dev/event0

export TSLIB\_DIR=/opt/tslib/tmp

export TSLIB\_TSDEVICE=/dev/event0

export TSLIB\_CALIBFILE=/etc/pointercal

export TSLIB\_CONFFILE=/etc/ts.conf

export TSLIB\_PLUGINDIR=$TSLIB\_DIR/lib/ts

export TSLIB\_CONSOLEDEVICE=none

export TSLIB\_FBDEVICE=/dev/fb0

export QT\_QWS\_FONTDIR=$QTDIR/lib/fonts

export LD\_LIBRARY\_PATH=$QTDIR/lib:$TSLIB\_DIR/lib:$LD\_LIBRARY\_PATH

export PATH=$TSLIB\_DIR/bin:$PATH