public static void QRshow(final ImageView imageView, final OnSetFinishedListener listener) throws InterruptedException {  
 @SuppressLint("HandlerLeak") final Handler handler=new Handler(){  
 public void handleMessage (Message msg){  
 switch(msg.what) {  
 case 0:  
 imageView.setImageBitmap((Bitmap)msg.obj);  
 break;  
 case 1:  
 Log.*e*("smx","获取失败");  
 }  
 }  
 };  
 new Thread(new Runnable() {  
 @Override  
 public void run() {  
 String message="二维码";  
 try {  
 MessageObj messageObj=new MessageObj(InfoType.*GetQrCode*,message);  
 SocketFuncation socketFuncation=new SocketFuncation();  
 int c =socketFuncation.IOfuncition(messageObj);  
 Bitmap bitmap = BitmapFactory.*decodeByteArray*(socketFuncation.bs1, 0, c);  
 handler.obtainMessage(0,bitmap).sendToTarget();  
 }catch (Exception e) {  
 e.printStackTrace();  
 handler.obtainMessage(1).sendToTarget();  
 listener.onNullError();  
 }  
 }  
 }).start();  
 listener.onSuccess();  
}