package com.xinli.vkeeper.views;  
  
import android.content.Context;  
import android.media.MediaPlayer;  
import android.util.AttributeSet;  
import android.view.KeyEvent;  
import android.widget.VideoView;  
  
*/\*\*  
 \* Created by SEELE on 2017/6/21.  
 \*/*public class CustomVideoView extends VideoView {  
 public CustomVideoView(Context context) {  
 super(context);  
 }  
  
 public CustomVideoView(Context context, AttributeSet attrs) {  
 super(context, attrs);  
 }  
  
 public CustomVideoView(Context context, AttributeSet attrs, int defStyleAttr) {  
 super(context, attrs, defStyleAttr);  
 }  
  
 @Override  
 protected void onMeasure(int widthMeasureSpec, int heightMeasureSpec) {  
 //我们重新计算高度  
 int width = *getDefaultSize*(0, widthMeasureSpec);  
 int height = *getDefaultSize*(0, heightMeasureSpec);  
 setMeasuredDimension(width, height);  
 }  
 @Override  
 public void setOnPreparedListener(MediaPlayer.OnPreparedListener l) {  
 super.setOnPreparedListener(l);  
 }  
  
 @Override  
 public boolean onKeyDown(int keyCode, KeyEvent event) {  
 return super.onKeyDown(keyCode, event);  
 }  
}