Mainactivity.kt

package com.example.multimediavideo  
  
import android.os.Bundle  
import android.widget.VideoView  
import android.widget.MediaController  
import androidx.appcompat.app.AppCompatActivity  
  
class MainActivity : AppCompatActivity() {  
 private lateinit var videoView: VideoView  
  
 override fun onCreate(savedInstanceState: Bundle?) {  
 super.onCreate(savedInstanceState)  
 setContentView(R.layout.*activity\_main*)  
  
 videoView = findViewById(R.id.*video\_view*)  
 initializePlayer()  
 }  
  
 private fun initializePlayer() {  
 val mediaController = MediaController(this)  
 mediaController.setAnchorView(videoView)  
  
 videoView.setMediaController(mediaController)  
 videoView.setVideoPath("android.resource://" + *packageName* + "/" + R.raw.*Sample\_Story*)  
 videoView.requestFocus()  
 videoView.start()  
 }  
}

Activity\_main.xml

<?xml version="1.0" encoding="utf-8"?>  
<LinearLayout xmlns:android="http://schemas.android.com/apk/res/android"  
 android:layout\_width="match\_parent"  
 android:layout\_height="match\_parent"  
 android:orientation="vertical">  
  
 <VideoView  
 android:id="@+id/video\_view"  
 android:layout\_width="match\_parent"  
 android:layout\_height="wrap\_content"  
 android:layout\_gravity="center"/>  
</LinearLayout>