

Record Video:

```
public class RecordVideo extends Activity {
    // Activity request codes
    private static final int CAMERA_CAPTURE_IMAGE_REQUEST_CODE = 100;
    private static final int CAMERA_CAPTURE_VIDEO_REQUEST_CODE = 200;
    public static final int MEDIA_TYPE_IMAGE = 1;
    public static final int MEDIA_TYPE_VIDEO = 2;
    // directory name to store captured images and videos
    private static final String IMAGE_DIRECTORY_NAME = "";
    private Uri fileUri; // file url to store image/video
    //private ImageView imgPreview;
    private VideoView videoPreview;
    private Button btnRecordVideo, btnUploadRecordVideo;

    @Override
    protected void onCreate(Bundle savedInstanceState) {
        super.onCreate(savedInstanceState);
        setContentView(R.layout.record_video);
        videoPreview = (VideoView) findViewById(R.id.videoPreview);
        btnRecordVideo = (Button) findViewById(R.id.btnRecordVideo);
        btnUploadRecordVideo = (Button) findViewById(R.id.btnUploadRecordVideo);
        btnUploadRecordVideo.setOnClickListener(new View.OnClickListener() {
            @Override
            public void onClick(View v) {
                // capture picture
                Intent i = new Intent(getApplicationContext(), UploadVideo.class);
                startActivity(i);
            }
        });
        btnRecordVideo.setOnClickListener(new View.OnClickListener() {
            @Override
            public void onClick(View v) {
                // record video
                recordVideo();
            }
        });
        // Checking camera availability
        if (!isDeviceSupportCamera()) {
            Toast.makeText(getApplicationContext(),
                "Sorry! Your device doesn't support camera",
                Toast.LENGTH_LONG).show();
            // will close the app if the device doesn't have camera
            finish();
        }
    }
}
```

