

### Types of Video Quality

720p	1280p Wide x 720p High
1080p	1920p Wide x 1080p High
1440p	2560p Wide x 1440p High
4K	3840p Wide x 2160p High

### Media Format Rip Quality (In descending quality)

Bluray disc/remux

WebDL

Bluray encode

Webrip

BD-Rip

BR-Rip

HD-RIP

DVDrip

**HDTC** Cam Quality. There is a TC (telecine) machine that does the work of copying the film digitally from the reels. The sound and picture quality are very good.

**HDTS** Cam Quality. Filmed in an empty cinema with the help of a professional camera, TS (Telesync) makes use of an external source of audio such as an audio jack.

**HD/HQ-CAM** Cam Quality.

### Audio Codecs

**AAC** Designed to be the successor of the MP3 format. AAC is commonly used for stereo sound i.e. 2-channel audio

**Dolby Digital/AC3** Most common multi-channel format. 6 channel 5.1 format means that it uses 5 speakers and one subwoofer to play audio.

**DTS** Similar to AC3.

**TrueHD** Dolby's successor to AC3. Is lossless and supports eight channels.

**DTS-HD MA** DTS's successor. It's lossless and supports eight channels.

### Codecs (Video Encoding Formats)

**H.264/AVC** AKA: x264, H264

**H.265/HEVC** AKA: x265, H265 Successor to x264. 75%-50% smaller file size with same quality.

**AV1** Even better than x265, but requires powerful hardware



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