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 Digita-l/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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