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Video Content on YouTube

We'll be covering the following topics:

- Use YouTube Analytics to track and make adjustments to your video content strategy.
- Thinking out of the box when it comes to visual storytelling for your brand.
- Create quality video content on a budget, or with no budget.

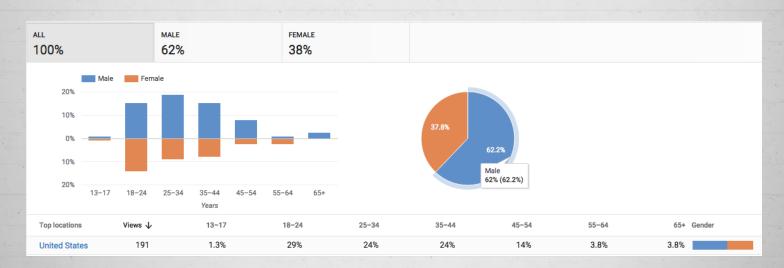


- What is YouTube Analytics?
 - Get a bird's eye view of your channel, as well as all the tiny details.
 - Compare days, months and years.
- Determine who your audience is, where they're coming from, what they're watching and what devices they use.



Who are your viewers?

- Demographics Report
 - See your audience's age, gender and geographic location.





Where are your viewers coming from?

- Traffic Sources Report:
 - Determine how users are finding your videos.
 - Optimize your content based on traffic sources.
 - Use YouTube Search Report to determine keywords.
 - See who is sharing your videos.
 - Make adjustments according to results.



What are they watching and how long are they watching?

- Track which videos consistently get views over time.
- Absolute Audience Retention Report:
 - See how long people are staying to watch your video.





What devices are they using?

- Check what devices your videos are viewed on to get a better understanding of your audience.
 - Playback Location Report
 - The Devices Report
 - The External Website Report



Visual Storytelling

Tools and technology for closing the gap between corporate video and TV/Film Content:

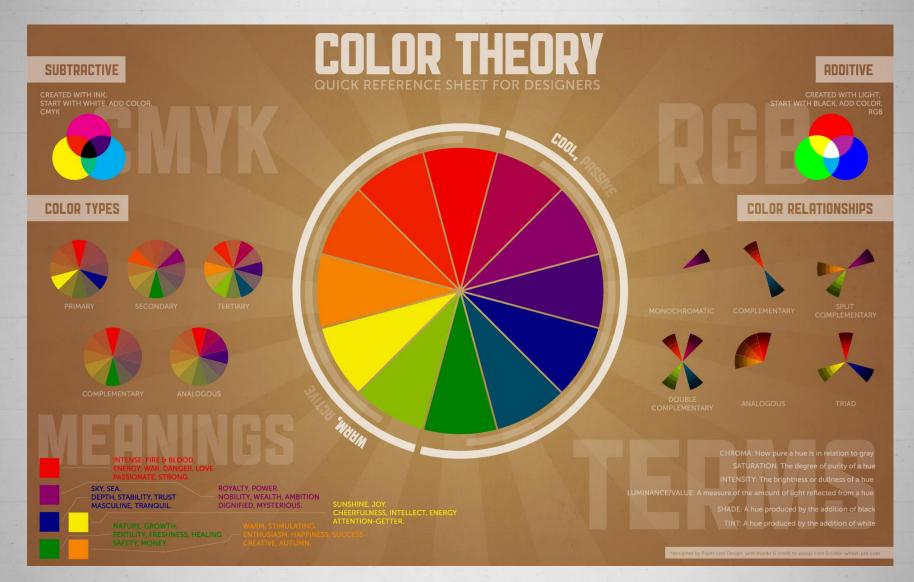
- Color Correction
- Movement via Jib and Dolly Shots
- Slow Motion / Time Lapse
- 4K
- Aerial Footage



Color Correction

- Polishing your final product
- Keeps video clips looking cohesive
- Separates high end video production from lower budget work
- Used in all Hollywood films as well as big budget TV commercials



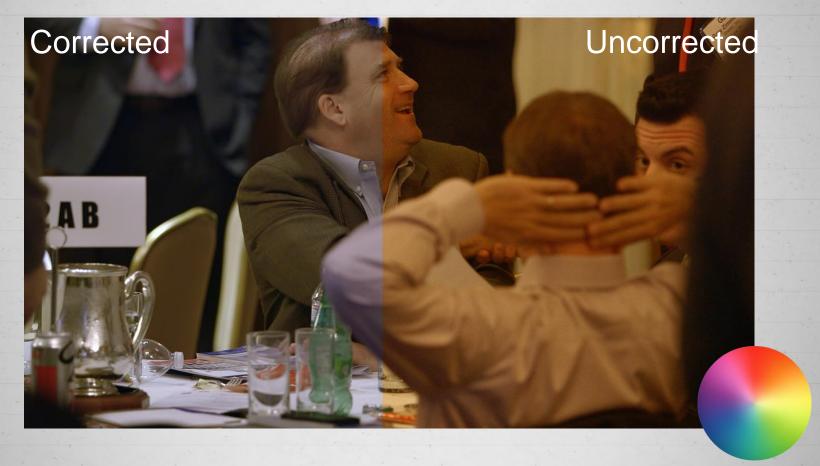






Color Correction =

Exposure	Color Temp.
Contrast	Consistency









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Motion

Steadicam & Jibs







New Sliders & Dollys







High Frame Rates

What's the benefit of slow motion?



24fps = Real Time

60 fps = 2.5 x slower

120 fps = 5 x slower

240 fps = 10x slower

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Slow Motion

- Slow motion lets the viewer soak in the subtle nuances of a moment in time...it adds variety and keeps the viewer ENGAGED.
- Can be used equally well for serious or comedic pieces.



The Wachowski Brothers - The Matrix (1999)





Christopher Nolan – Inception (2010)





Time Lapse

- Time lapse is a technique where film frames are captured at a very slow rate, and then sped up in playback sometimes 20-30x.
- Set your camera to capture frames at a particular interval, like every 20 seconds. In post, compile the images and speed them up to 24 frames per second.
- Popular time lapses: clouds and celestial motion, plants growing, construction projects and city lights or people.



4K

cameras are on the rise

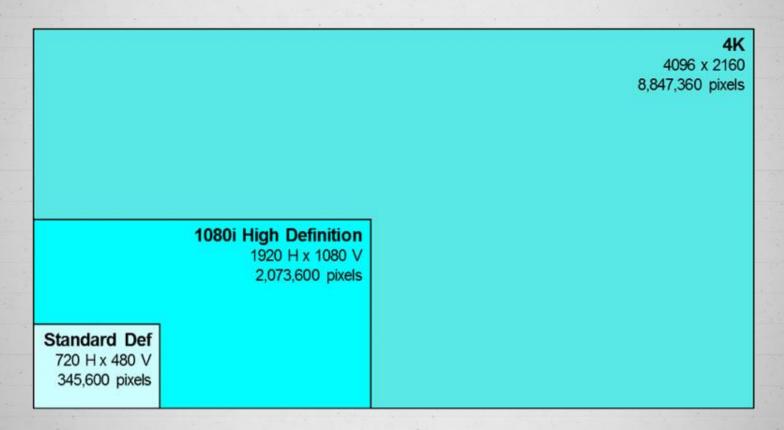






What Does This Mean?

Internet & TV





GoPro Hero Series

A small, waterproof, rugged HD camera that can mount to just about anything.



- It supports both 4k and 1080P HD
- Waterproof and Shockproof
- Attach anywhere for unique perspectives
- Shoots Super Slow Motion
- Great for Time Lapse





DJI Phantom Quadcopter



The DJI Phantom provides an affordable alternative to recording smooth aerial video. It has never been more cost effective to grab high production value shots from the sky.

- GPS Flight Control
- · Grab dynamic shots you could never get before.



Create Quality Video Content on a Budget

- Monopod / DJI Osmo
- Editing Software
- Using Existing Media Assets



Create Quality Video Content on a Budget Monopods



Oben ACM-1400, \$39.95



Manfrotto 681B, \$69.88



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Create Quality Video Content on a Budget

DJI Osmo

- 4K camera on a robotic stabilizing arm.
- 3-axis gimbal surrounds camera to keep shots steady.
- Connects to your iPhone with wi-fi, allowing you to preview images, change modes or give commands to the camera.





Post Production

70% to 80% of the Production Process

Sound Design

Music Tracks and Sound effects to add to the viewing experience.

Motion Graphics

Title Cards and Lower Thirds to communicate important information.

Editing

Using various media assets to build a compelling story.



Editing Software: Cheaper Alternatives

iMovie - Free

- Integrates with iPhoto and iTunes for adding music and pictures to your movie
- Storyboard-workflow only, is not meant for professional editors
- Mac-only

Windows Movie Maker - Free

- Offers themes to add color and tone to your video clips
- Storyboard-workflow interface with transitions and effects added with a single click
- Windows-only



Editing Software: Cheaper Alternatives

Adobe Premiere Elements: \$70-\$80

- Click to choose which parts of the clip you want, and Elements turns it into a movie
- Guided edits feature helps add motion to movie titles, and identify clips where an effect (blur, vignette) would make it look better
- Windows and Mac support

Cyberlink PowerDirector: \$60-\$200

- Analyzes footage for shakiness, poor lighting
- Cheaper models marketed toward home video editors, with added features for titles and disc menu
- More expensive models come with AudioDirector and ColorDirector for sound mixing and color correction
- Windows-only



Editing Software: Cheaper Alternatives

Pinnacle Studio: \$60

- Option to use non-linear video editing interface or a drag and drop storyboard design
- Purchase price includes free video editing training and access to royalty free music tracks
- Windows-only

AVS Video Editor: Free

- Offers 300 video effects and transitions to choose from
- Social Sharing feature allows you to publish your movie and promote it across all of your accounts
- Windows-only

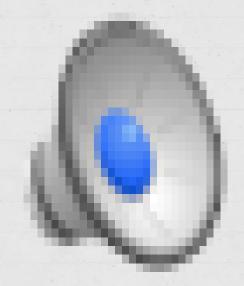


Using Existing Media Assets

- Photos
- Footage
- Stock Footage, Music, Graphics Templates
- Voiceover



Case Study: George Washington University Basketball







Questions Tod Plotkin

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