

HOW-TO

Video Prompting Guide



CAMERA & MOTION

controls made for



runway



LUMA AI

KLING



VIDEO PROMPT STRUCTURE

[Camera motion] [Subject motion] , Prompt Modifiers



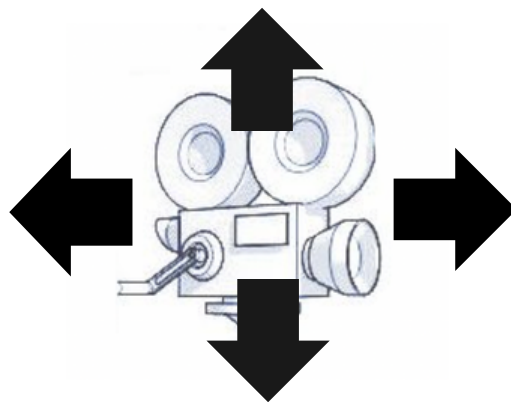
Defines:

***“ Direction and speed
of the camera motion.”***

BASIC CAMERA MOTIONS

left / right

“ Camera moving horizontally left / right ”



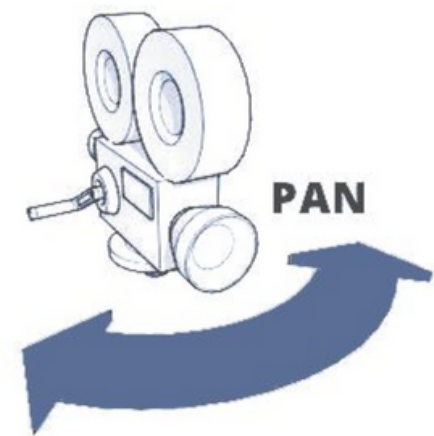
up / down

“ Camera moving vertically up / down ”

PAN MOTION

PAN – *derived from the word panorama.*

Involves rotating the camera around its horizontal axis, creating a sweeping motion across a scene.



PROMPT Camera pan right / left

*“Start with a close-up of Character reading.
Pan slowly from left to right, revealing the library”.*

TILT MOTION

TILT – involves rotating the camera around its vertical axis, creating an upward or downward motion across a scene.

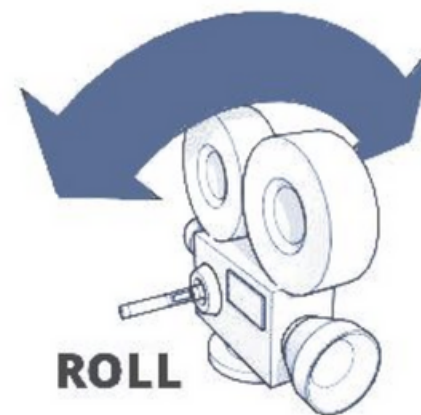


PROMPT **Tilt up / down**

“Tilt the camera slowly upward, revealing a tall, majestic tree above them. Continue the **tilt** to show the sky filled with stars”.

ROLL MOTION

ROLL is rotating the camera around its longitudinal axis, creating a rolling motion that can give the viewer a sense of confusion, or to add a dramatic effect to a scene.

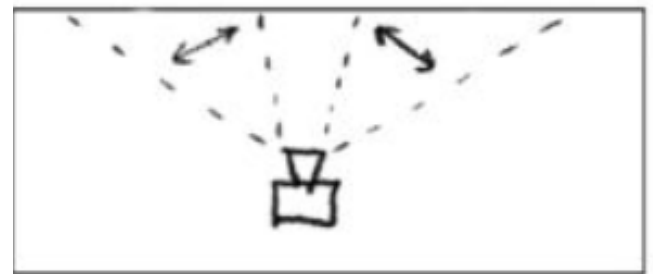


PROMPT

“Roll the camera slowly to the right as Character steps forward, creating a sense of disorientation. Continue the roll, as Character A moves through the room. Complete a full 360-degree rotation”.

ZOOM

Zoom the focal length of the camera lens is adjusted to make the subject appear closer or farther away within the frame without physically moving the camera.

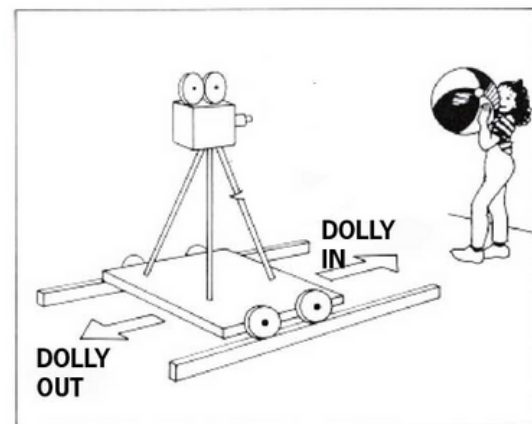


PROMPT

“Slowly **zoom in** on Character, who is standing at a fruit stall. Continue the **zoom** until the frame captures a close-up of Characters thoughtful expression as they examine an apple”.

DOLLY

A **Dolly** is a camera platform on wheels, which can move along a set of tracks, it follows a path with precision and stability.

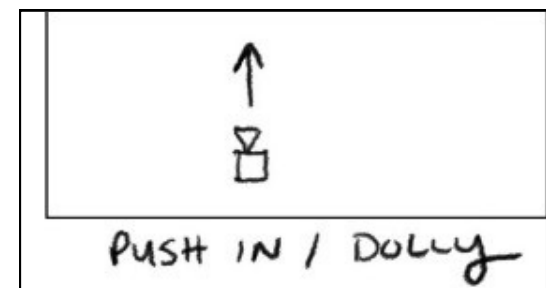
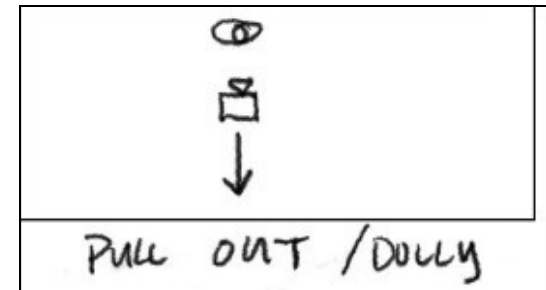


PROMPT

“Dolly in slowly towards Character, focusing on their increasingly curious expression.
Dolly out slowly to reveal the entire room, showing Character sitting at a desk surrounded by books”.

PUSH IN / PULL OUT

The camera physically moves closer to the subject, creating the effect of **zooming** in but with added depth and perspective.



PROMPT

“Medium shot of Character sitting at a desk.
Push in slowly towards Characters face as they begin to realize something important.
Continue the **push in** until the shot is a close-up of their eyes”.

TRACKING SHOT

Tracking Shot is where the camera follows a subject or moves alongside it, maintaining a constant relationship with the subject.



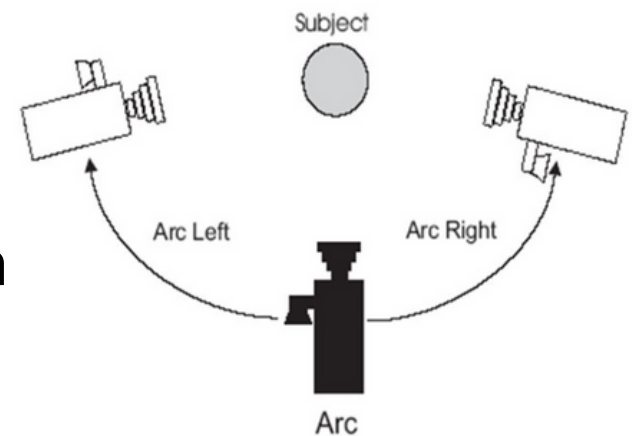
PROMPT

“Medium shot of Character A running through a dense forest, use a **handheld tracking shot** to follow Character A closely, maintaining a dynamic and slightly shaky movement to convey urgency and chaos”.

ARC SHOT

Arc Shot is where the camera moves around the subject in a curved or circular path.

Showing multiple angles of the subject within a single shot.



A R C

PROMPT

“Begin with a medium shot of Character standing in a park, looking thoughtful. Move the camera in a smooth **arc shot to the right**, maintaining the same distance from Character A throughout the shot”.

POV SHOT

POV (Point of View) shot shows the scene from a character's perspective. This means the audience sees exactly what the character sees.



PROMPT

“Begin with a **POV shot** from Character perspective as they walk down a dimly lit hallway”.

FPV DRONE SHOT

FPV (First-Person View)

Drone Shot is a where a drone equipped with a camera is used to capture footage.

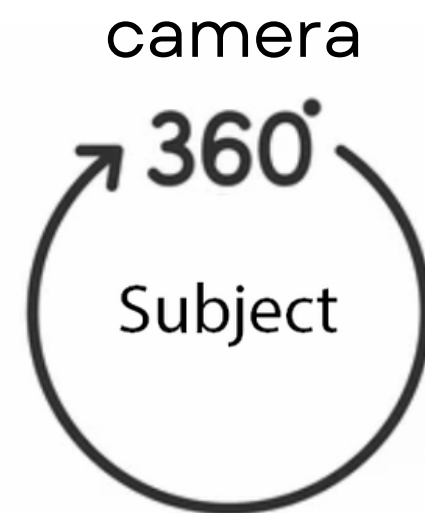


PROMPT

“Start with an **aerial FPV drone shot** soaring above a dense forest. The drone descends rapidly, weaving through the treetops and following a winding river”.

360 SHOT

360 Shot, is where the camera rotates around a central subject or point, completing a full circle.



PROMPT

“Begin with **a 360 shot** of Character A standing on a cliff edge, looking out at the ocean. The camera starts behind Character A, moves in a full circle around them, and ends at the same point”.

If you found this useful

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MORE***



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