I2V&T2V-01-Director Model Tutorial（with camera movement)

1. Camera Movement Function

First, enter the creation page, then select the "I2V&T2V-01-DIRECTOR" model . Click the camera button to enter the camera control function.

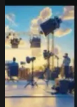age to Video   Text to Video   Subject Reference ⓘ

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Drag / Paste / Click to upload new photo

u can enhance camera movement by inputting natural language or inserting instructions. **Learn how to control camera**

vements

Insert camera movements at
multiple points via the cursor

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lodel

I2V-01-Director NEW
Control camera movements like a professional director

Quantity: 1 ▲▼   🪙 30

Insert camera movements at multiple points via the cursor

Model

T2V-01-Director
Control camera movements like a professional director

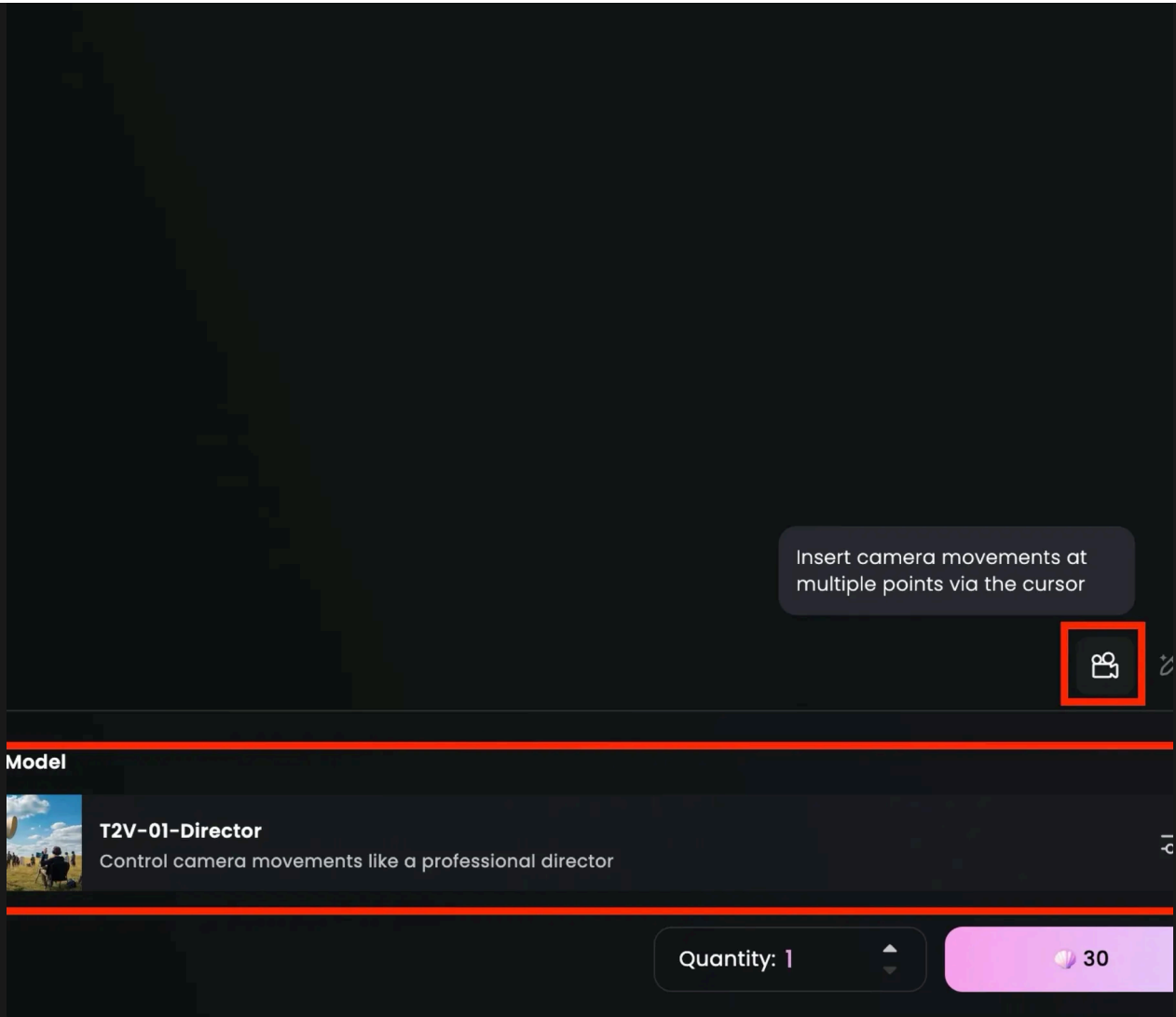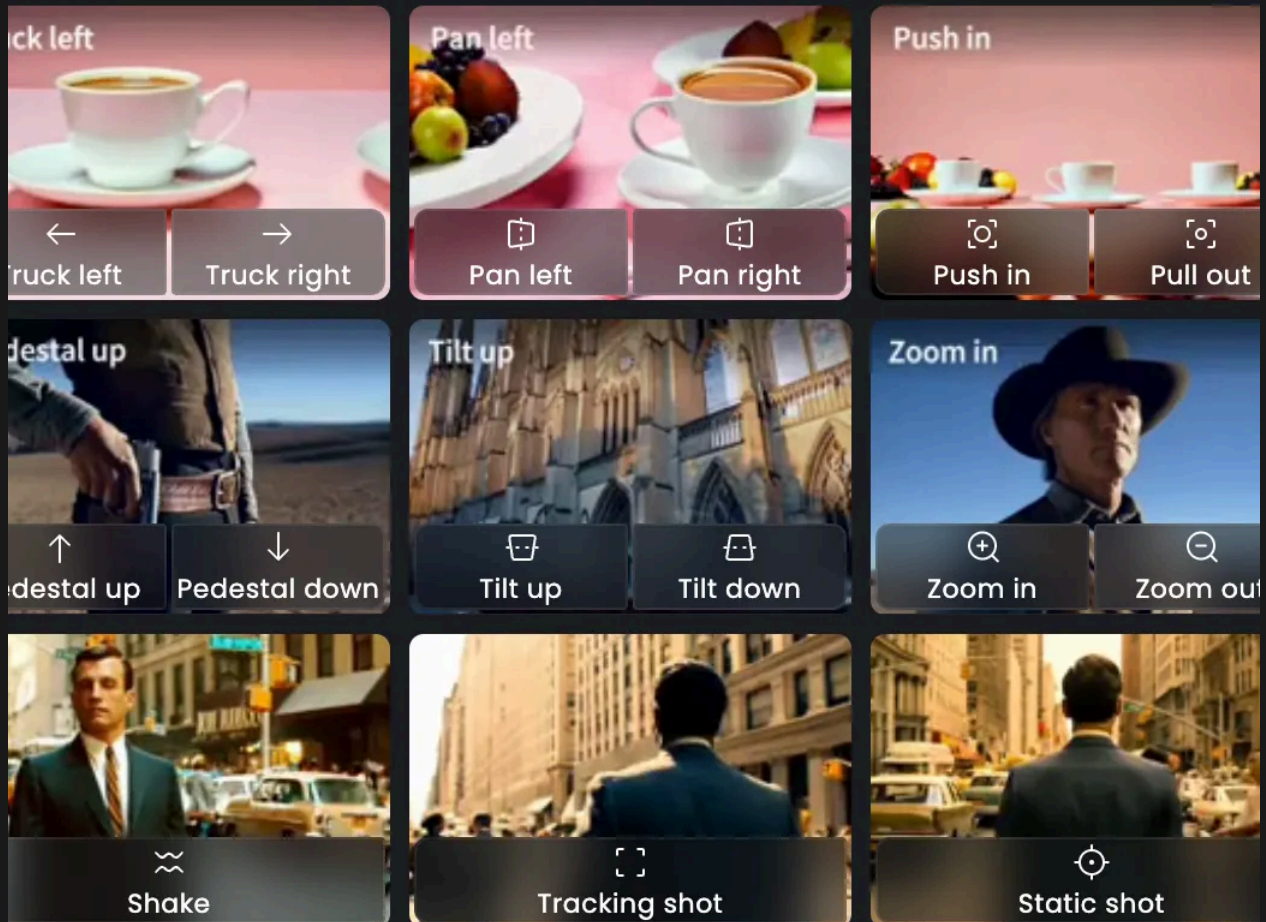Quantity: 1

30

Camera Movement Control Interface

s： maximum of **3** camera movement shot combinations

ck left	Pan left	Push in
← ruck left / → Truck right	Pan left / Pan right	Push in / Pull out

destal up	Tilt up	Zoom in
↑ edestal up / ↓ Pedestal down	Tilt up / Tilt down	Zoom in / Zoom out

Shake	Tracking shot	Static shot

Once the camera control interface is activated, hover the mouse over the respective button to preview the effect.

Free Select Function

Choose "**Select Function**" to insert [Camera Movement] into the prompt.

[Pan left] indicates : A single shot is applied.

[Pan left,Truck right] indicates: Both shot movements are applied simultaneously.

xxx[Pan left] , xxx[Truck right] indicates: The left pan shot occurs first, followed by the right truck shot.

Please note：Insert the camera control function at the point in the prompts where the shot movement occurs.

- For example: A bird is flying [tracking shot, tilt up].

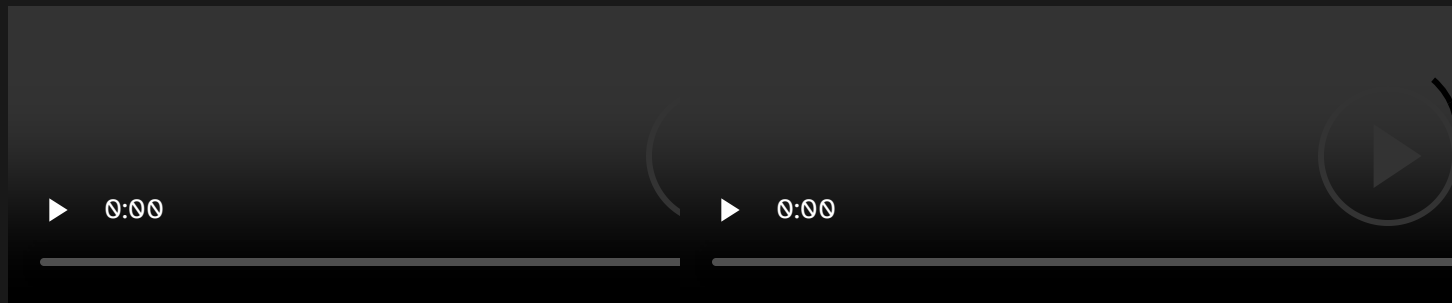It indicates the shot tracks the flying bird with an upward tilt and tracking shot.

- Try to avoid the following format:

Realistic style [tracking shot, tilt up], warm tones, a bird is flying.

For example :

Generated Video 1   **Generated Video 2**

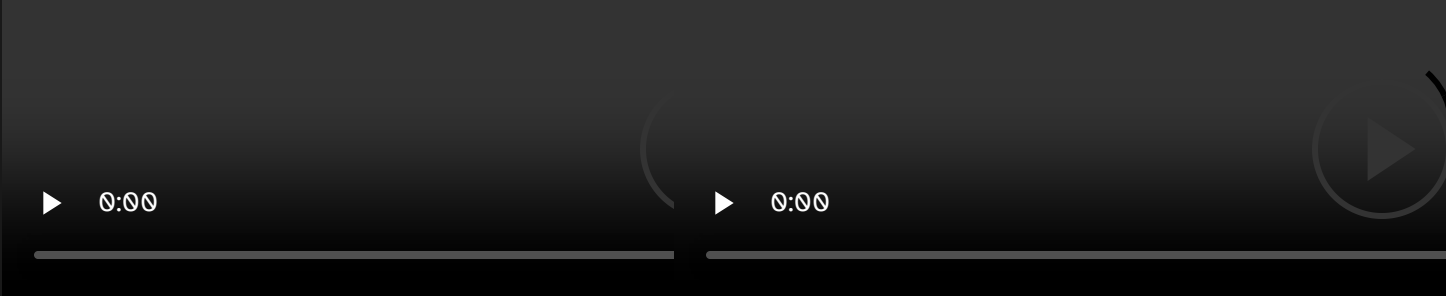▶ 0:00   ▶ 0:00

Prompt 1 with [Camera Movement]   **Prompt 2 with [Camera Movement]**

[Push in]A lamb stands in the snow.   [Truck left,Pan right]A woman is
                                          drinking coffee.

For example :

Generated Video 3   **Generated Video 4**

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Prompt 3 with [Camera Movement]

A man picks up a book [Pedestal up], then begins reading it [Static].

Prompt 4 with [Camera Movement]

Above an ancient battlefield [Pan right, Pedestal down], the frame reveals a close-up of a female warrior. Her face is smeared with dirt, and her eyes radiate determination.

Cinematic shots

We also offer some preset fixed combination templates:

eft circling
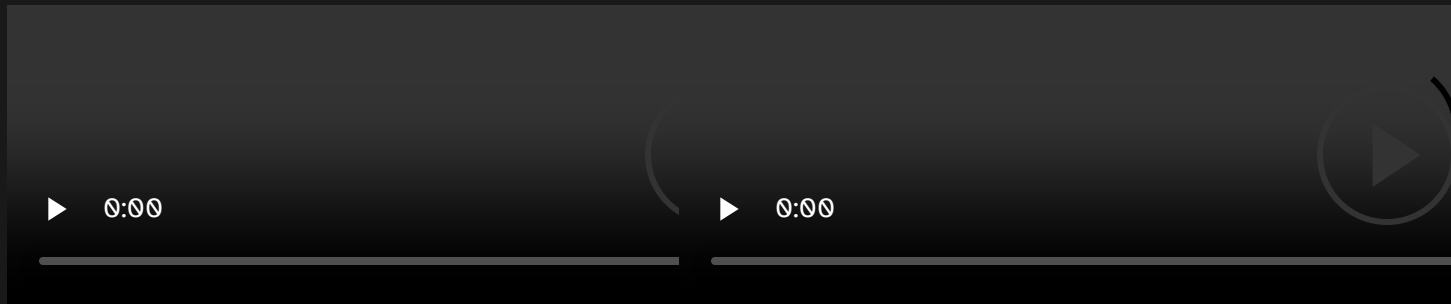
Right circling

Upward tilt

eft walking

Right walking

Downward tilt

Combinations : Cinematic shots

Generated Video 5

Generated Video 6

▶ 0:00

▶ 0:00
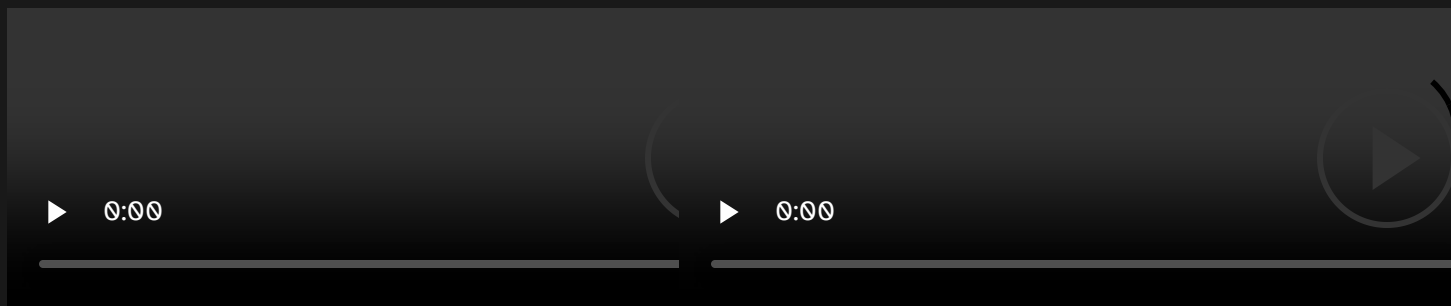
Prompt 5: Left circling shot

[truck left, pan right, tracking shot]

Prompt 6: Right circling shot

[truck right, pan left, tracking shot]

Generated Video 7

Generated Video 8

▶ 0:00

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Prompt 7: Left walking shot

[truck left, tracking shot]

Prompt 8: Right walking shot

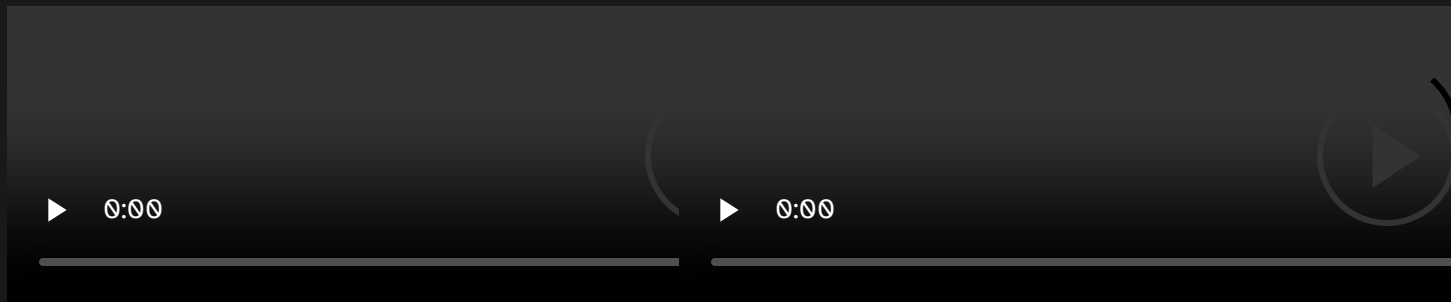[truck right, tracking shot]

Generated Video 9 10

Generated Video

▶ 0:00

▶ 0:00
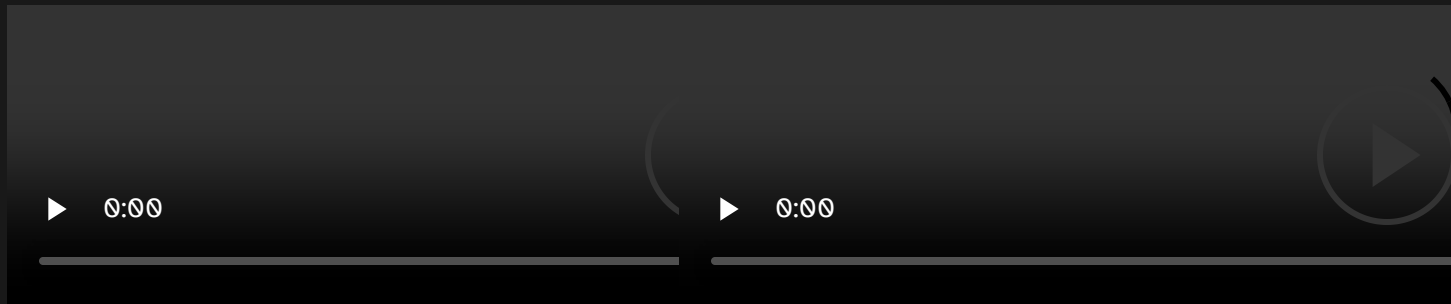
Prompt 9: Upwardtilt

Prompt 10: scenic shot

[push in, pedestal up]

[truck left, pedestal up]

Generated Video 11 12

Generated Video

▶ 0:00

▶ 0:00

Prompt 11: Stage shot right

Prompt 12: Sstage shot left

[pan right, zoom in]

[pan left, zoom in]
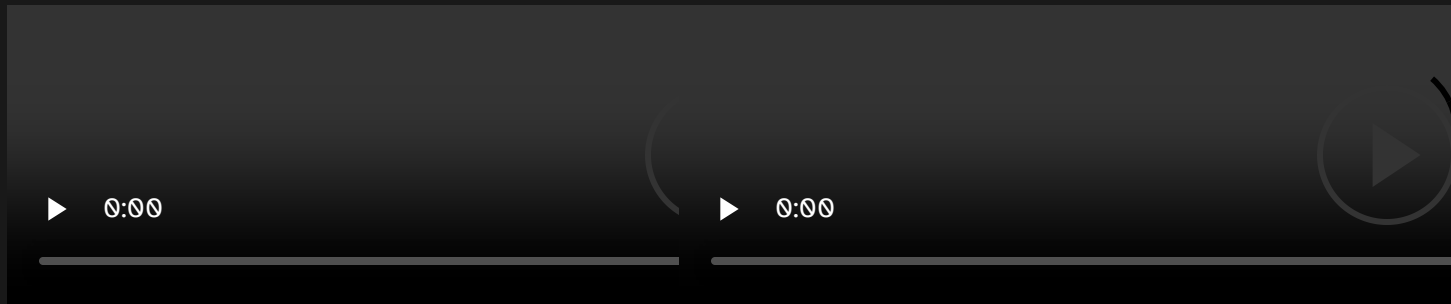
Generated Video 13
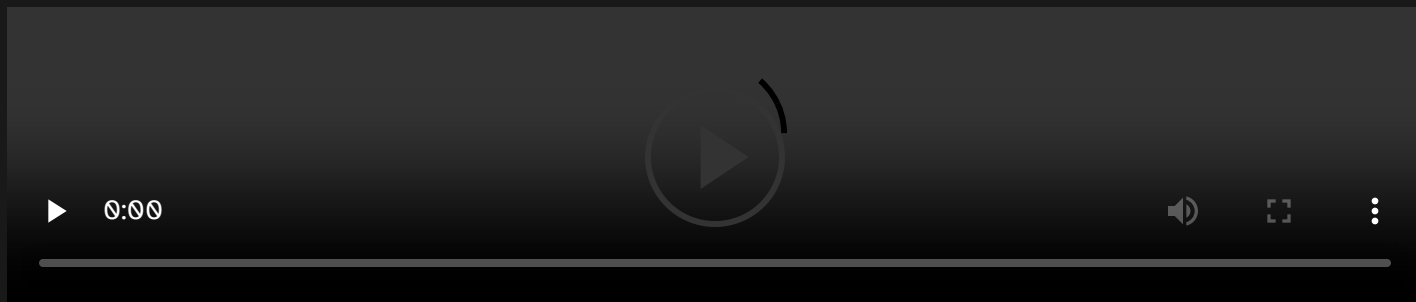
Prompt 13: Downwardtilt

[pedestal down, tilt up]

2. Text Prompt

Professional users can also use natural language to control camera movements. The following are the text prompts for camera movements:

Generated Video 14   **Generated Video 15**

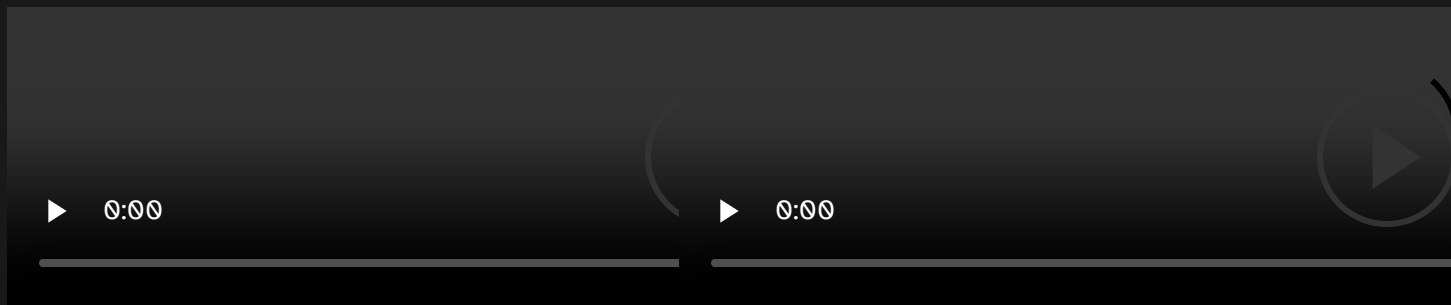0:00

0:00

0:00

0:00

Camera Movement: Left walking shot

Description :

The camera moves horizontally forward or backward.

Combination :

[Push in] / [Pull out]

Camera Movement: Zoom in/Zoom out

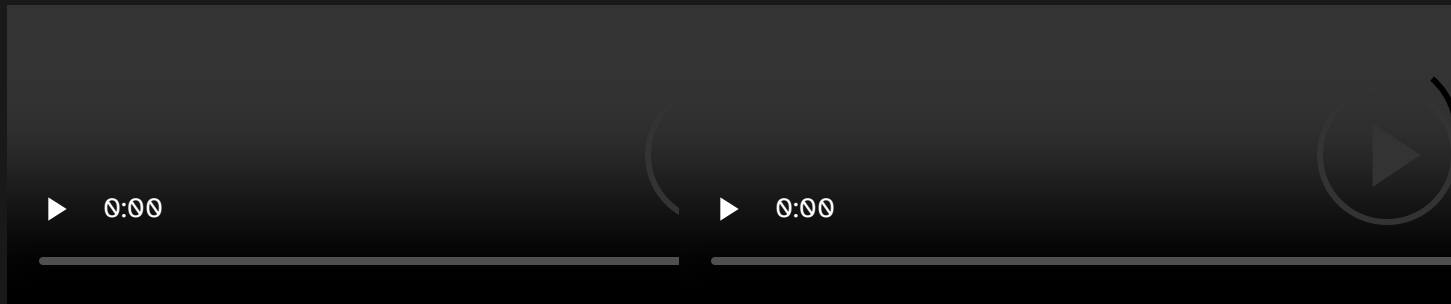**Description** :

The video frame enlarges or shrinks proportionally.

Combination :

[Zoom in] / [Zoom out]

Generated Video 16

Generated Video 17

0:00

0:00

0:00

0:00

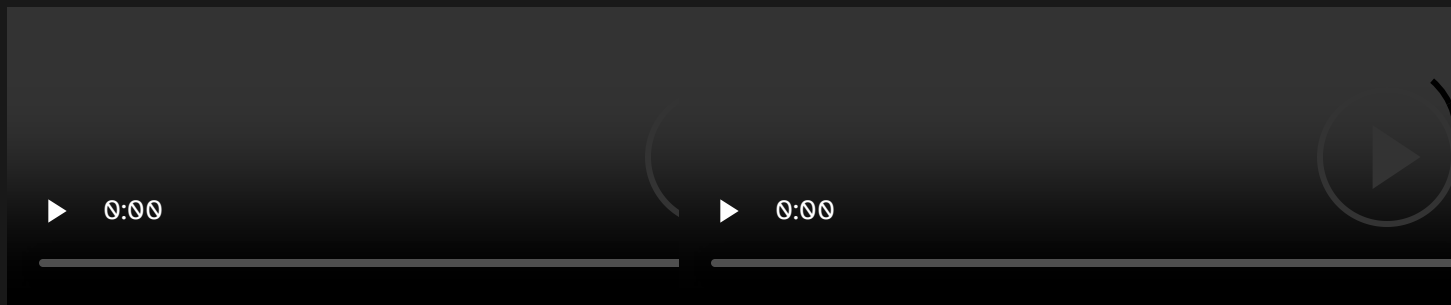**Camera Movement: Pan left/Pan right**

Description :

The camera remains stationary while the shooting angle pans horizontally to the left or right.

Combination :

[Pan left] / [Pan right]

Generated Video 18

Camera Movement: Tilt up/Tilt down

Description :

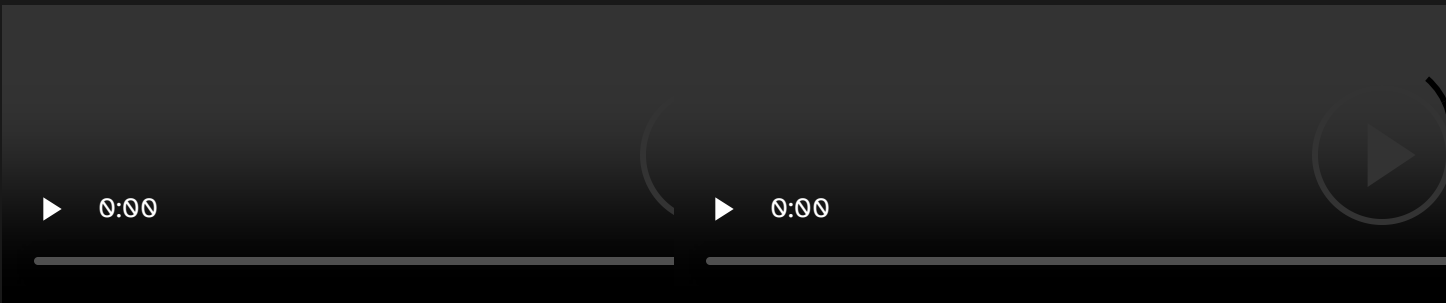The camera remains stationary while the shooting angle tilts vertically upward or downward.

Combination :

[Tilt up] / [Tilt down]

Generated Video 19

▶ 0:00

▶ 0:00

▶ 0:00

▶ 0:00

Camera Movement: Truck left/Truck right

Description：

The camera remains stationary while the shooting angle pans horizontally to

Camera Movement: Pedestal up/Pedestal down

Description：

The camera remains stationary while the shooting angle tilts vertically