

10 AI PROMPTS FOR VIRAL MOTO VIDEOS

The exact prompts to generate POV scenes with generative AI

Tunnel — Fire — Rockslide — Wildlife — Extreme weather — Full workflow

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WELCOME, CREATOR.

How to use this guide

This guide contains the 10 exact AI prompts I use to create POV motorcycle videos on the Road Dangers channel. Each prompt generates breathtaking cinematic scenes — tunnels, fires, rockslides, wildlife — optimized for vertical YouTube Shorts (9:16).

The prompts are compatible with any AI image generator (text-to-image) and AI video generator (text-to-video or image-to-video). For each scenario you get: the full prompt, technical notes, and advanced variations.

TOOL	BEST USE	BUDGET
AI Image Generator	Photorealistic key frames	From \$0/mo
AI Video Generator	Animated 5-second clips	From \$8/mo
AI Audio / SFX	Wind, engine, impact sounds	From \$0/mo
Video Editor	Final cut + export	From \$0/mo

TIP: Start with Prompt 10 (Full Workflow) to understand the pipeline before generating individual scenes.

— TUNNEL

150 km/h in the dark

DIFFICULTY: EASY

TOOL: AI Image + Video Generator

PROMPT

POV GoPro handlebar mount, Kawasaki Ninja 400 black and green, highway tunnel interior 150km/h, extreme motion blur streaking road surface, SOS emergency phone boxes on walls, fluorescent ceiling lights forming vanishing perspective, digital speedometer displaying 150, cinematic lens flare, 4K vertical 9:16 format, photorealistic, hyper-detailed, filmic grain

TECHNICAL NOTES

Use vertical 9:16 format in your AI image generator. For video, choose a generator that supports "camera locked on handlebar, high speed dolly forward". The road surface motion blur is the detail that makes the difference.

VARIATIONS

- Tunnel at night with oncoming traffic
- Tunnel with fire at the far end
- Exiting the tunnel into blinding sunlight

— NATURE HAZARD

Fallen tree across the lane

DIFFICULTY: EASY

TOOL: AI Image Generator

PROMPT

First-person POV motorcycle rider perspective, massive fallen oak tree blocking forest road forming arch, wet dark asphalt, scattered bark and leaves mid-air debris, overcast grey sky visible through branches, metal guardrail both sides, black leather gloves on handlebars visible lower frame, motion blur side vegetation, cinematic vertical 9:16, photorealistic, dramatic depth of field

TECHNICAL NOTES

The key is "forming arch" — the tree must form an arch over the road, not block it completely. This creates tension without making it seem impossible to pass. Try "tree falling mid-air" for a more dramatic frame.

VARIATIONS

- Branch suddenly falling as you pass
- Three trees falling in a cascade
- Fallen tree at night lit by headlights

— WILDFIRE

Fire on both sides of the road

DIFFICULTY: MEDIUM

TOOL: AI Video Generator

PROMPT

POV sport motorcycle approaching active wildfire, burning pine trees both sides of straight country road, flames and embers reflecting on windshield fairing, black smoke billowing upward, golden hour hazy sky, dry yellow grass field background, speedometer 150 lower center frame, heat shimmer effect on road, flying sparks particles, vertical 9:16 cinematic, hyperrealistic, volumetric lighting

TECHNICAL NOTES

In video generators, specify "static camera, no shake" otherwise the fire moves unnaturally. The reflection of flames on the windshield fairing is the detail that makes everything convincing.

VARIATIONS

- Fire crossing the road in front of you
- Night scene with fire as the only light source
- Smoke tunnel with near-zero visibility

— ROCKSLIDE

Boulders in freefall

DIFFICULTY: MEDIUM

TOOL: AI Image + Video Generator

PROMPT

POV motorcycle rider mountain canyon road, large boulder mid-fall bouncing on asphalt, smaller rocks and debris scattered across road, dramatic rocky cliff face right side, deep gorge with river left side guardrail, overcast dramatic clouds, Kawasaki Ninja handlebars and speedometer 150 foreground, motion blur road surface, vertical 9:16, photorealistic, cinematic color grade muted grey-green

TECHNICAL NOTES

First generate the static frame with the boulder already on the ground to verify the composition. Then use a video generator to animate the fall with "boulder falling and bouncing on road, camera static".

VARIATIONS

- Dozens of small rocks falling like hail
- Rock wall collapsing sideways
- Nighttime rockslide with headlights illuminating the dust

— EXTREME WEATHER

Aquaplaning on a bend

DIFFICULTY: MEDIUM

TOOL: AI Image Generator

PROMPT

POV motorcycle extreme rain storm, heavy rainfall with water spray from wheel, flooded road with standing water puddles, windshield covered in water droplets, motion blur intense, dark grey sky, approaching tight curve, wet reflective asphalt with painted lines blurred, gloved hands gripping handlebars tightly, speedometer 140, vertical 9:16, cinematic, dramatic contrast, photorealistic

TECHNICAL NOTES

Wet asphalt reflections are key: add "neon reflections" or "street light reflections" to the prompt for more realistic rendering. The curve approaching in the frame increases the tension significantly.

VARIATIONS

- Sudden hailstorm on the helmet
- Dense fog with near-zero visibility
- Snow on a mountain pass

— FOG

Zero visibility on the pass

DIFFICULTY: EASY

TOOL: AI Image Generator

PROMPT

POV motorcycle mountain pass, thick dense fog visibility under 10 meters, ghost of road centerline barely visible through mist, faint yellow headlight cone cutting through fog, eerie silence atmosphere, wet road glistening, Kawasaki Ninja handlebars silhouette, speedometer 60 glowing, vertical 9:16, cinematic, extremely moody, desaturated cold blue-grey palette, photorealistic horror atmosphere

TECHNICAL NOTES

Works well even at lower speeds (60km/h) because tension comes from lack of visibility, not speed. Add "horror atmosphere" to the prompt to amplify the sense of dread.

VARIATIONS

- Human silhouette appearing in the fog ahead
- Car headlight suddenly appearing in the mist
- Fog opening up to reveal a cliff edge

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— WILDLIFE

Animal on the road

DIFFICULTY: HARD

TOOL: AI Video Generator

PROMPT

POV motorcycle night ride, large deer standing frozen in center of road caught in headlight beam, glowing eyes, dark forest both sides, headlight illuminating asphalt only, extreme motion blur indicating high speed approach, emergency brake implied, handlebars and speedometer 150 foreground, vertical 9:16, photorealistic, cinematic horror tension, motion blur peripheral vision, wildlife danger

TECHNICAL NOTES

Animals are notoriously difficult with AI. Always specify the exact species ("white-tailed deer", "wild boar") for better results. The "glowing eyes" detail is what triggers the jumpscare reaction.

VARIATIONS

- Herd of wild boars crossing the road
- Eagle diving at helmet level
- Riderless horse on a highway

— TRAFFIC DANGER

Dangerously close overtake

DIFFICULTY: HARD

TOOL: AI Video Generator

PROMPT

POV motorcycle highway overtaking, large semi-truck passing in opposite direction extreme proximity, wind blast turbulence effect, truck side mirror inches from camera, speed lines and motion blur extreme, highway multi-lane, daylight harsh sun, Kawasaki Ninja handlebars vibrating visible, speedometer 180, adrenaline perspective distortion, vertical 9:16, cinematic, photorealistic, immersive danger

TECHNICAL NOTES

One of the hardest prompts to execute well. Use "extreme slow motion" in video parameters to exaggerate the truck proximity. Alternative: generate the static frame and add blur effects in your video editor.

VARIATIONS

- Wrong-way car on a blind bend
- Motorcycle overtaking you at 200km/h
- Car door swinging open suddenly

— CINEMATIC SETTINGS

Universal quality parameters

DIFFICULTY: TECHNICAL

TOOL: All AI generators

PROMPT

[BASE PROMPT HERE] -- additional parameters: cinematic color grade desaturated warm shadows, motion blur velocity streaks, lens barrel distortion GoPro style, f/2.8 shallow depth of field background blur, 4K sharpness, filmic grain 10%, volumetric light rays, vertical composition 9:16 1080x1920, photorealistic hyperdetailed, no text no watermarks, RAW photography style

TECHNICAL NOTES

These parameters are the "secret" of the cinematic look. ALWAYS add them at the end of any motorcycle prompt. The GoPro barrel distortion is what makes the video feel authentic and immersive.

VARIATIONS

- Night look: add "neon lit, low key lighting, deep shadows"
- Horror style: add "found footage aesthetic, VHS grain, color aberration"
- Max quality: add "ultra HD, 8K, award-winning photography"

— FULL WORKFLOW

From prompt to published Short

DIFFICULTY: ADVANCED

TOOL: Full pipeline

PROMPT

STEP 1 – Generate the key frame with an AI image generator (prompts 01-08 + technical params from prompt 09) STEP 2 – Animate with an AI video generator: "camera locked static, subject in motion" STEP 3 – Add audio with an AI sound effects generator (wind, engine, impact) STEP 4 – Edit in your video editor: cut to exactly 5 seconds, add final zoom jumpscare STEP 5 – Export 1080x1920, H.264, bitrate 8Mbps for YouTube Shorts STEP 6 – Title formula: "[DANGER] at 150km/h – I BARELY MADE IT"

TECHNICAL NOTES

The last-frame jumpscare is essential for the infinite loop. The last frame must be identical to the first: this tricks the YouTube algorithm into auto-replaying the video, increasing watch time and organic distribution.

VARIATIONS

- Publish at 6–8 PM European time for maximum reach
- Use #POVMoto #RoadDangers #MotorcyclePOV in tags
- Pin first comment: "WATCH WHAT HAPPENS AT 0:04"

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YOU HAVE EVERYTHING YOU NEED.

Now create.

These prompts are your starting point. The secret to viral videos isn't just visual quality — it's the combination of speed, perceived danger and infinite loop that makes viewers watch again and again.

Follow the channel for new prompts every week, advanced tutorials and behind-the-scenes production content.

YOUTUBE	https://www.youtube.com/@ROAD-DANGERS
WEBSITE	roaddangers.com

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