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Premium CRT Display Effect Prompt Pack

Turn any clean image into a subtle, full-frame Sony Trinitron style CRT broadcast look.

9:16 output

copy-paste prompt

no TV frame

AFTER RESULT - PREMIUM FULL-FRAME CRT DISPLAY EFFECT



Before / After Result

Use a clean vertical input, then apply the prompt exactly. Keep the effect edge-to-edge with no TV bezel.

BEFORE - clean 9:16 input



AFTER - CRT broadcast output



Workflow:

1. Upload image 2. Paste prompt 3. Generate 9:16 4. Keep identity, pose, lighting, and composition locked

Copy-Paste Master Prompt

Paste this after uploading your image. It is written to preserve identity and avoid fake TV frames.

MAIN IMAGE PROMPT

Transform the uploaded image into a premium full-frame CRT display effect while preserving the original subject, composition, pose, facial features, lighting, colors, perspective, and overall identity exactly as they appear. The final image should look as if it was captured directly from a perfectly calibrated vintage CRT television signal, while filling the entire frame. Do not show the television itself - only the image should have the CRT characteristics. Apply authentic CRT display details including ultra-fine horizontal scanlines, realistic RGB phosphor triad pattern, subtle aperture grille/shadow mask texture, slight analog softness, gentle phosphor glow, natural highlight bloom, low-resolution signal characteristics, mild chromatic aberration with tiny RGB separation, subtle analog color bleeding, realistic interlacing texture, faint VHS-style luminance noise, tiny static speckles, delicate analog grain, and extremely subtle signal instability. Add a barely noticeable analog shimmer to mimic a real powered CRT screen. Preserve excellent image quality while making the image unmistakably feel like it is being viewed on a professional Sony Trinitron or high-end broadcast CRT monitor. Keep the subject crisp and instantly recognizable while allowing only natural analog softness around edges. Maintain realistic depth, contrast, shadows, and dynamic range. Color grade with authentic CRT phosphor rendering: rich blacks, vibrant but slightly muted colors, soft highlight roll-off, warm analog whites, deep contrast, gentle saturation, realistic color blooming, and smooth tonal transitions. Preserve all important image details while replacing modern digital sharpness with convincing analog realism. The CRT effect should be subtle, premium, cinematic, and physically accurate - not exaggerated. The final result should feel like a high-quality photograph displayed on a perfectly functioning vintage CRT monitor rather than a damaged VHS tape. Style: authentic CRT display, Sony Trinitron, broadcast monitor, analog television signal, RGB phosphor, scanlines, phosphor glow, analog video processing, retro electronics, premium cinematic nostalgia, high-end CRT realism. Negative instructions: DO NOT add a television frame, bezel, plastic housing, rounded screen borders, curved glass edges, reflections, room reflections, TV casing, overscan borders, black borders, rounded corners, monitor frame, glitches, heavy distortion, severe VHS damage, excessive blur, unreadable artifacts, random objects, extra people, watermarks, logos, or text. The CRT effect must cover the entire image seamlessly from edge to edge with no visible television hardware. Make it feel like a late-night mysterious broadcast recorded from an old television in a dark room, with soft screen glow illuminating the image.

Best use: portraits, sports photos, cinematic stills, street shots, and AI scenes.

Tip: start with a sharp 9:16 image, then ask for subtle CRT realism instead of heavy VHS damage.



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