

## Basic Editors

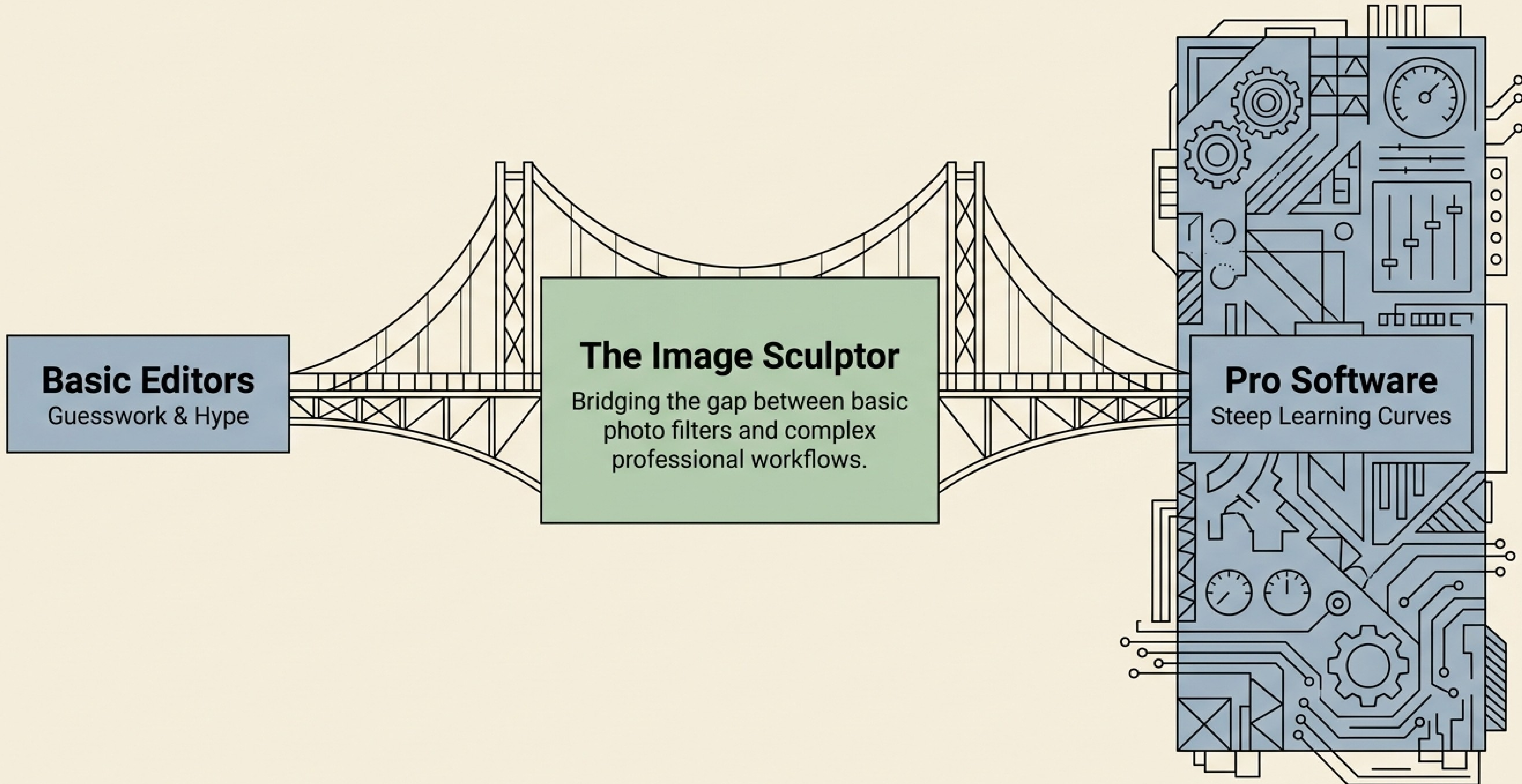
Guesswork & Hype

## The Image Sculptor

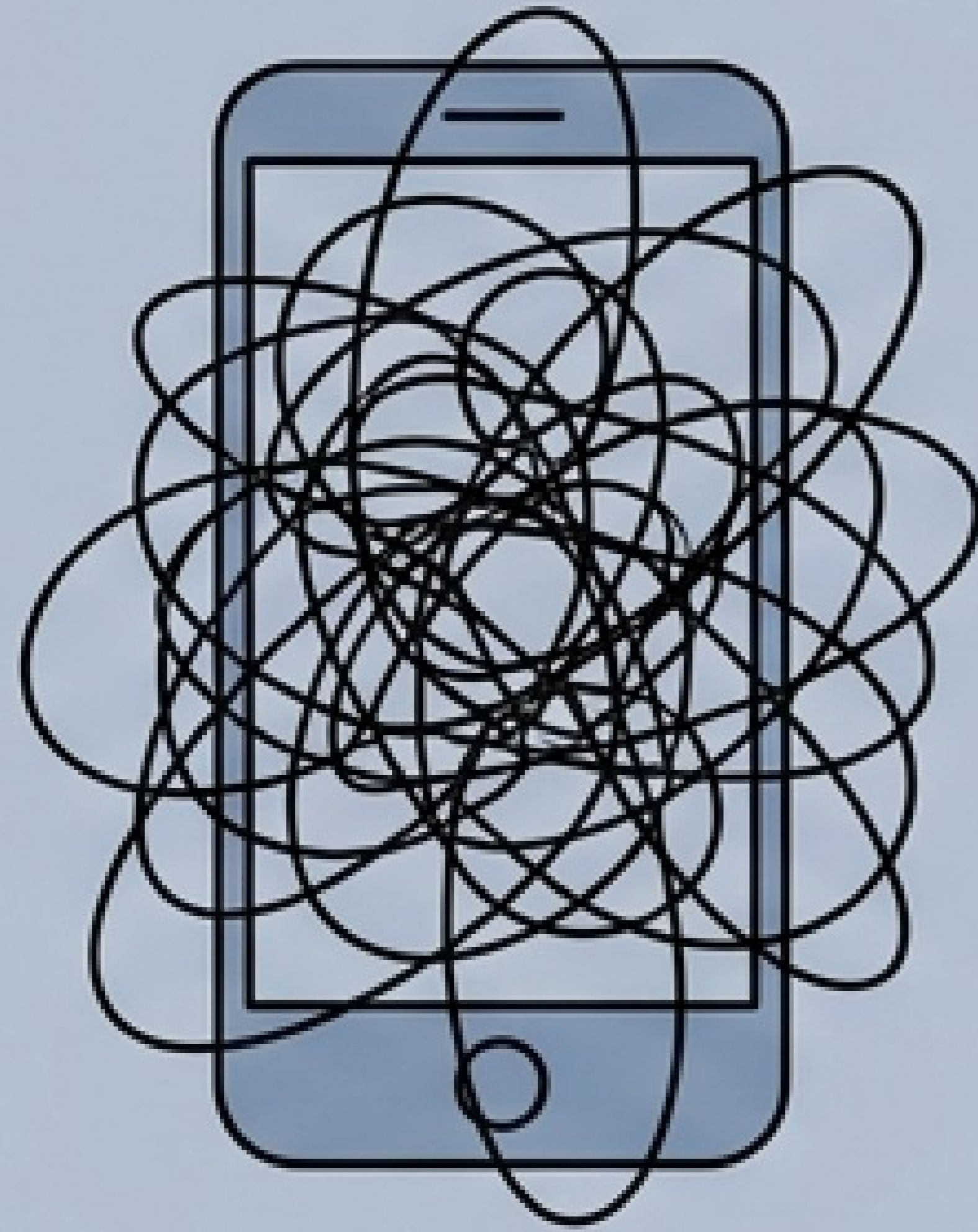
Bridging the gap between basic photo filters and complex professional workflows.

## Pro Software

Steep Learning Curves

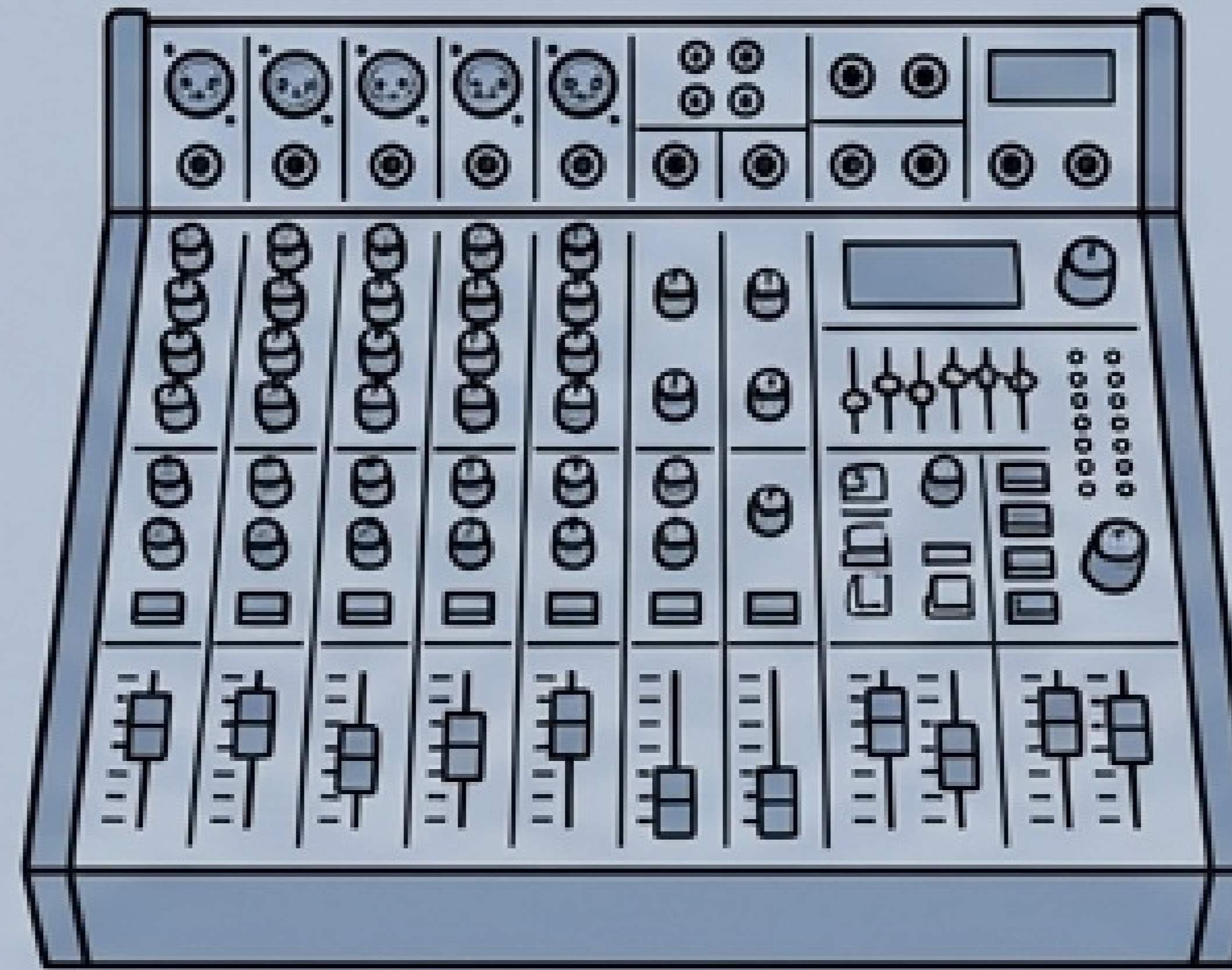


# You've Outgrown Basic. You Don't Need Bloat.



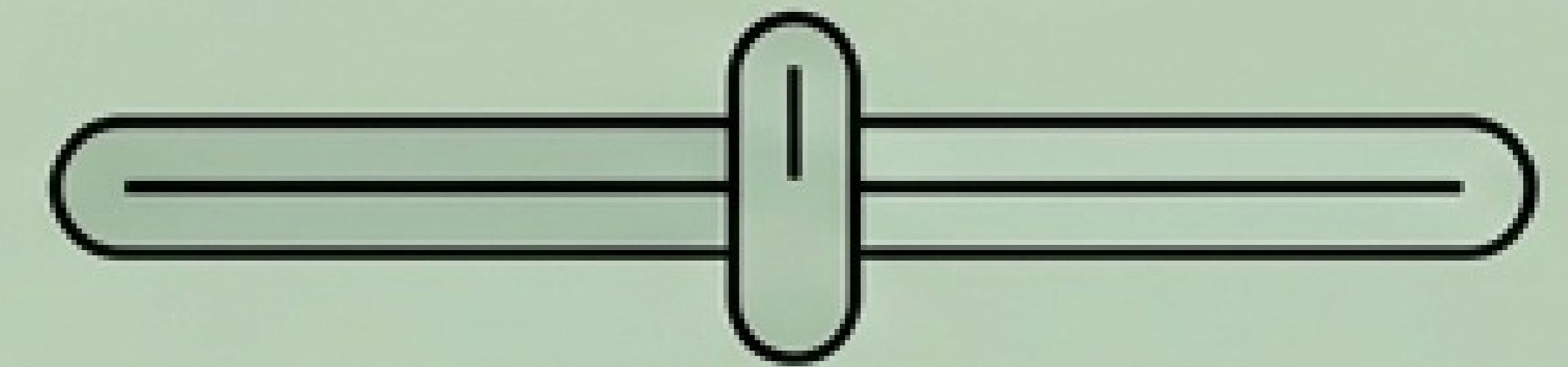
## The Basic Trap

Simple apps rely on “guessing algorithms” and one-tap filters that limit creative growth.



## The Pro Barrier

Professional suites bring heavy subscriptions, cluttered interfaces, and intimidating technical barriers.



## The Sculptor Solution

Designed for the exact moment you want deliberate control without the clutter. No hype. No lock-in.

# Your Art. Your Device. Your Privacy.



## Completely Free

No subscriptions, no locked features, no usage limits.



## No Accounts

No email capture, no passwords, no onboarding barriers.



## 100% Local

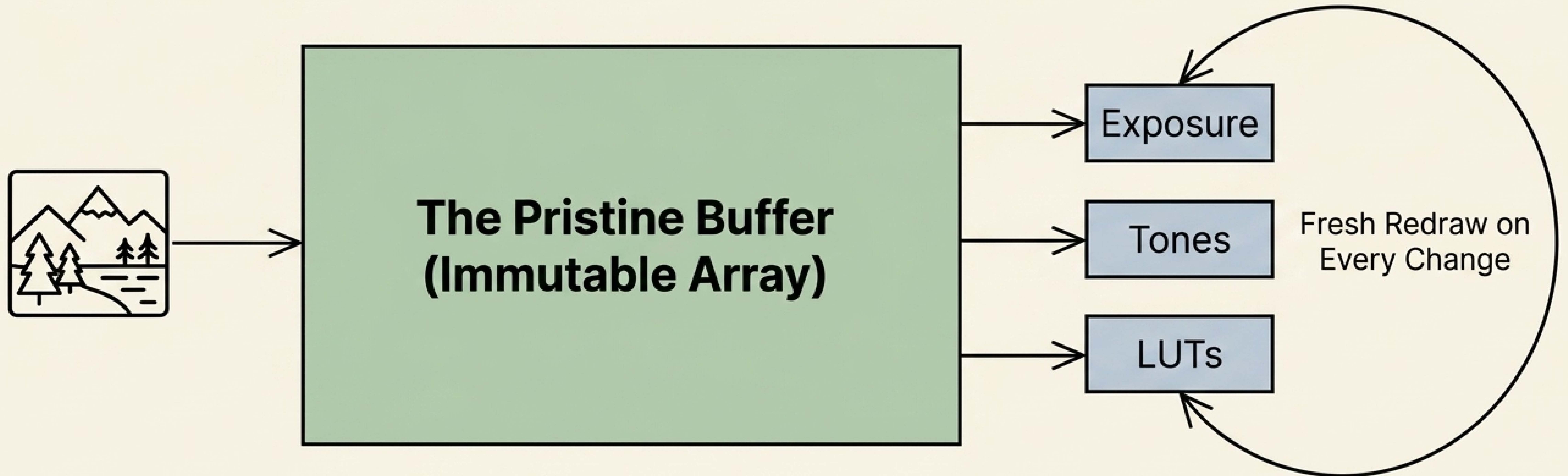
Runs entirely on your device. Your images never leave your machine.



## No Tracking

No background activity, no uploads, no "calling home."

# Trading Guesswork for Geometry



## The Baseline

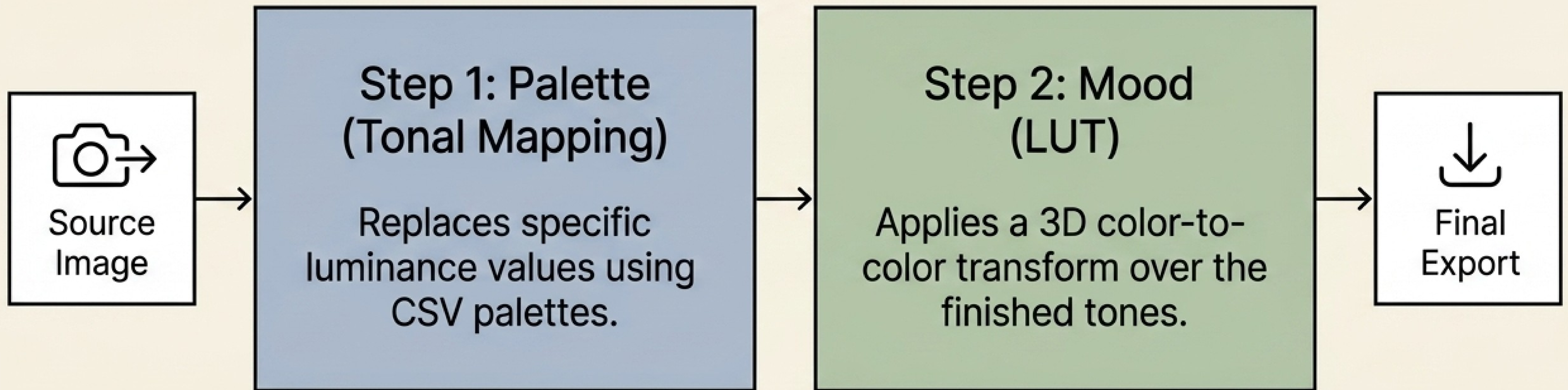
Uses hard-coded Rec. 601 mathematics to assess light, rejecting modern "auto-correction" guesswork.

## Zero-Ghosting

Standard editors accumulate errors. Sculptor redraws from a pure, mathematical buffer on every change. Returning a slider to zero guarantees a 1:1 match with the original pixels.

# The Two-Step Secret to Cinematic Color

The order of operations is fixed by design. Mixing paint is messy; structured geometry is precise. Establish your tonal palette first, then apply your final color mood.



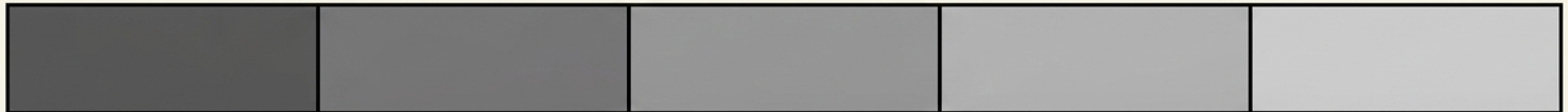
# Sorting Light Into Buckets

Image Sculptor doesn't blend colors smoothly like wet paint. It divides your image's brightness range into specific zones. Every pixel falling into a zone gets assigned an exact, mathematically precise color.

Duotone: 2 Buckets



Quin-Tone: 5 Buckets

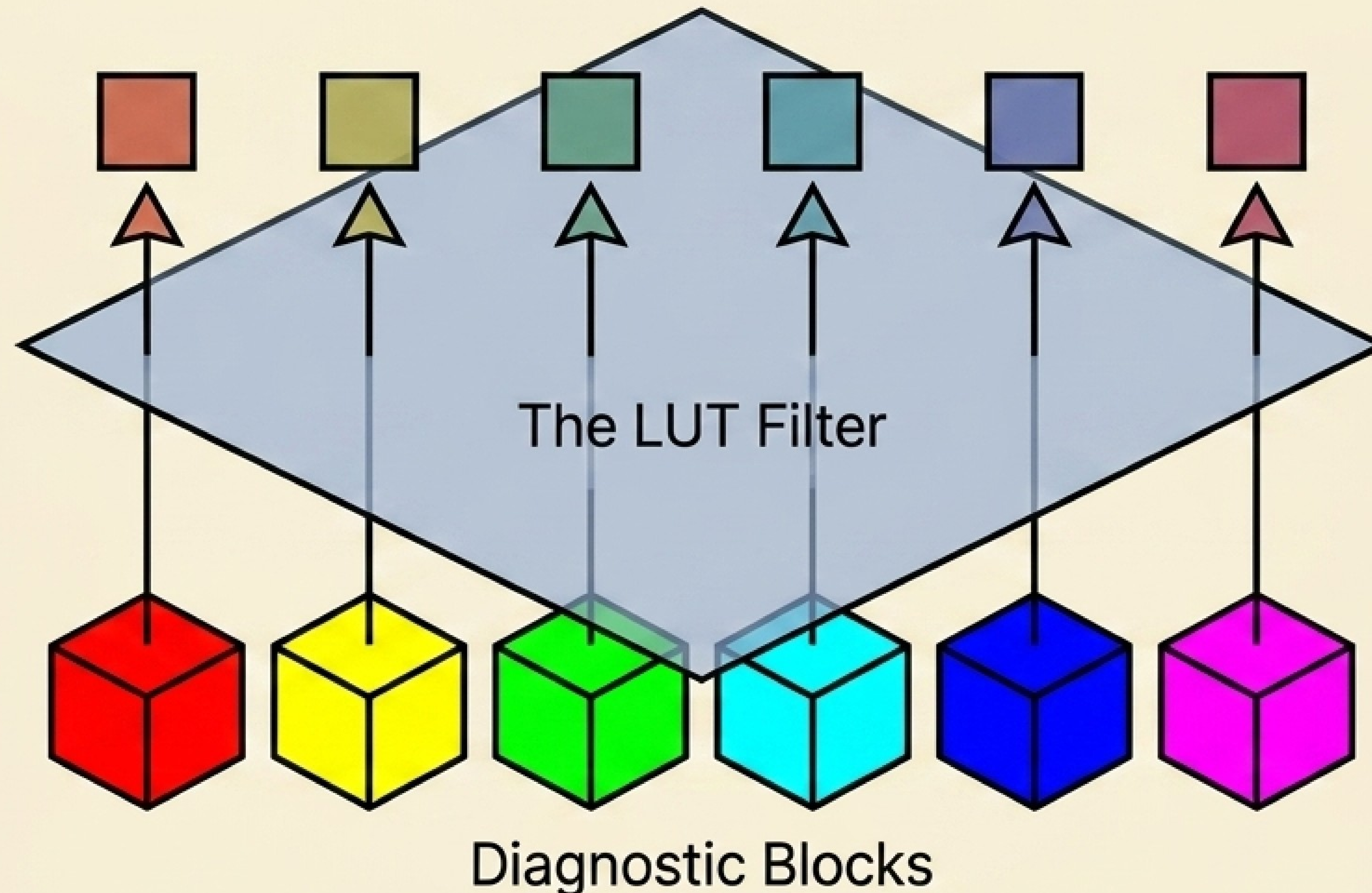


## Want total control?

The Tone Strength slider (-1.0 to +1.0) lets you dial in the exact intensity of the sculpted colors against your original image.

# Applying the Final Wash

Think of a LUT (Lookup Table) as a colored pane of glass placed over your mapped image. It unifies the scene—adding a warm orange glow, a cool teal tint, or a structured black-and-white conversion.

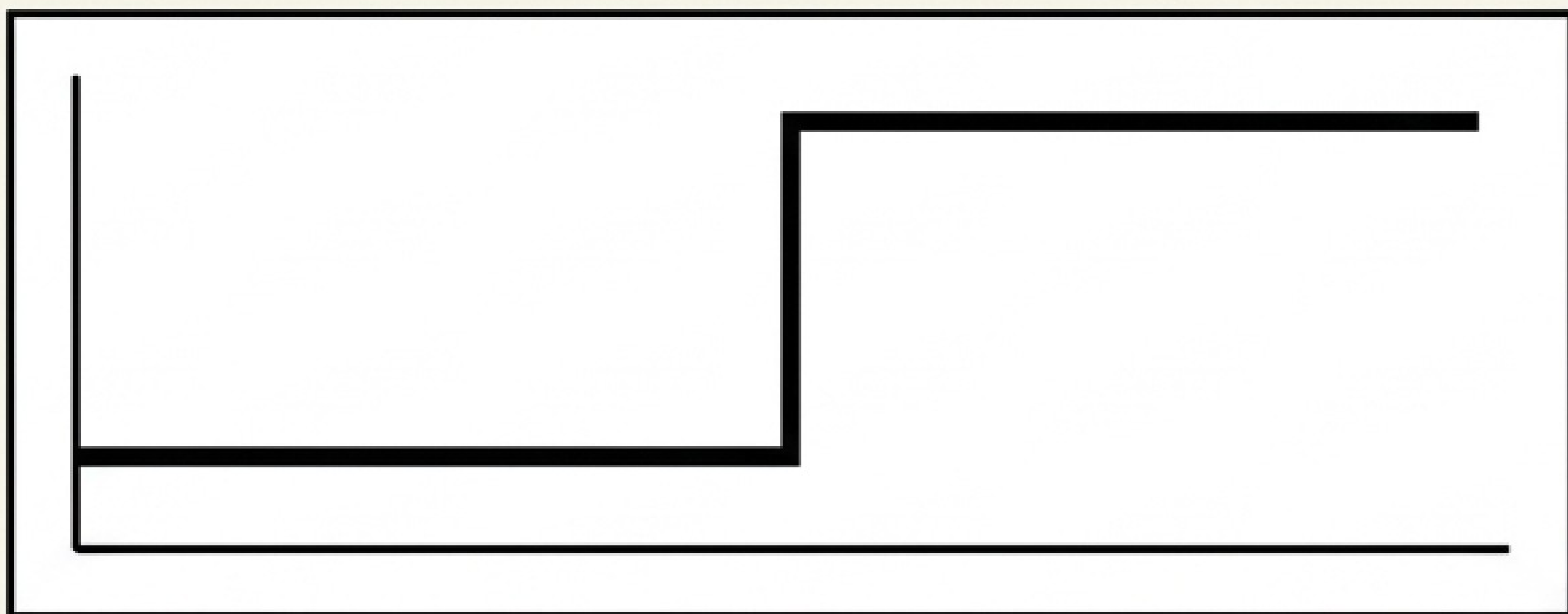


# Why Pro Colorists Use LUTs Instead of Presets

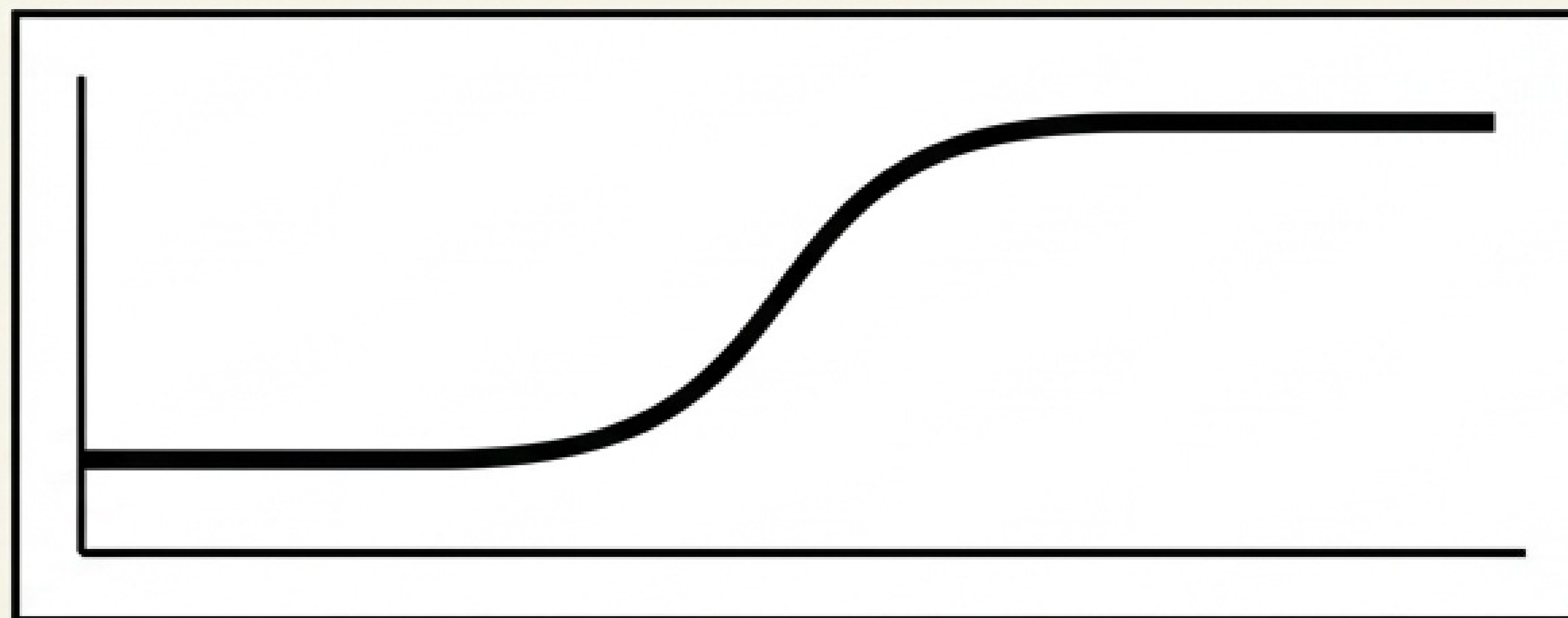
Feature	Preset	LUT
Scope	Full edit (exposure, effects)	Color & tone only
Compatibility	App-specific (Locked in)	Cross-platform (Universal)
Portability	Limited	High
Use Case	Fast edits within one app	Consistent look across professional tools
Complexity	Can be bloated & complex	Simpler, highly focused

# Seamless Blending Without Harsh Lines

When you adjust the pivot point between shadows and midtones, basic tools create sharp, visible bands across your image.



Basic Tools: Harsh Boundaries & Color Banding

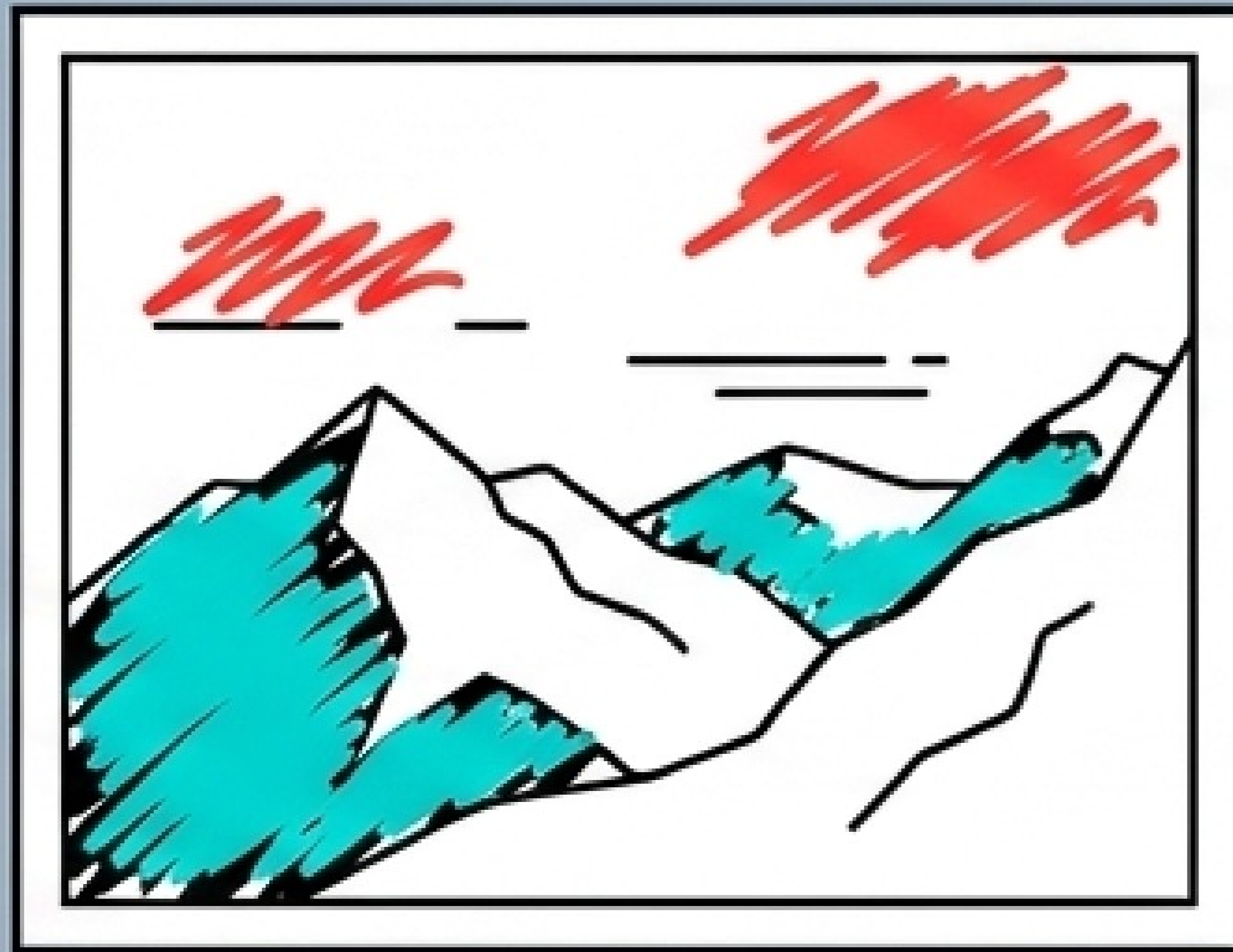


Sculptor: The 'Soft-Knee' Transition

Image Sculptor uses mathematical 'soft-knee' transitions. As a pixel's brightness approaches a boundary, the adjustment fades smoothly. You will never see a sharp line across your work.

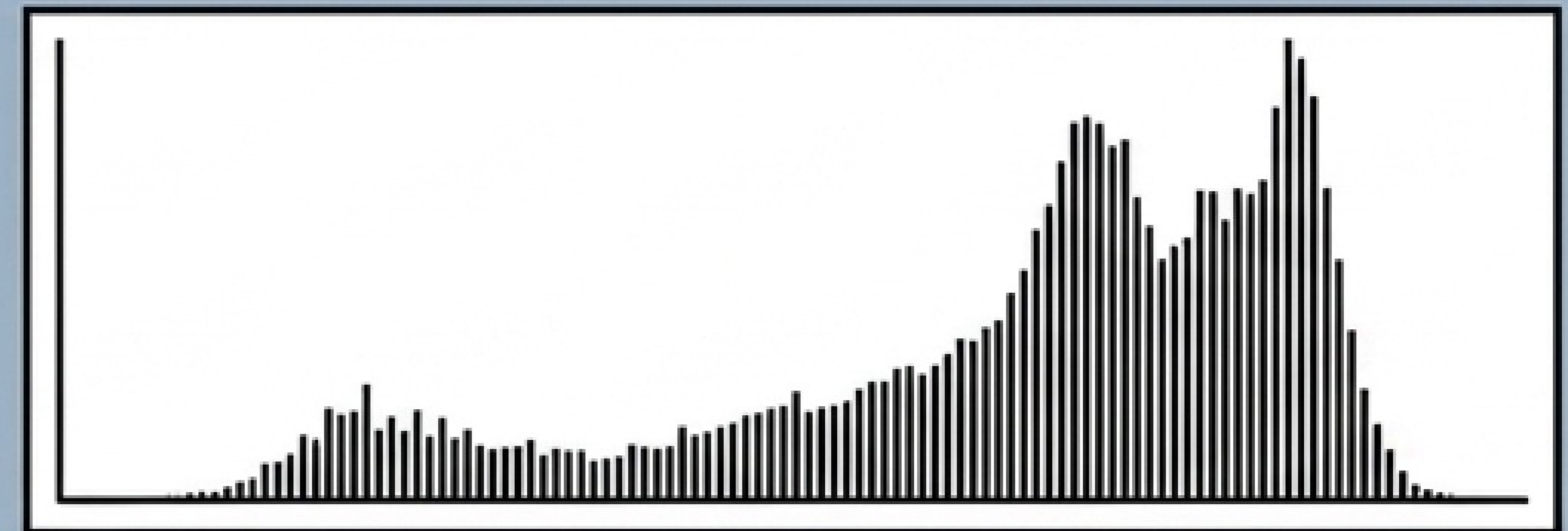
# Forensic Tools to Protect Your Image

## The Zebra Tool



Zebra Warning: Spots crushed blacks and blown highlights.

## The Histogram



256-Bin Histogram: A real-time density report showing exactly where your brightness data is clustered.

# Built for the Machine You Already Own

Smooth performance, optimized for mid-range systems including Chromebook Plus.



Processor: 12th Gen Intel Core i3 /  
AMD Ryzen 3 7000+

For real-time feedback.



Memory: 8GB RAM

For stable editing without slowdowns.



Storage: 128GB

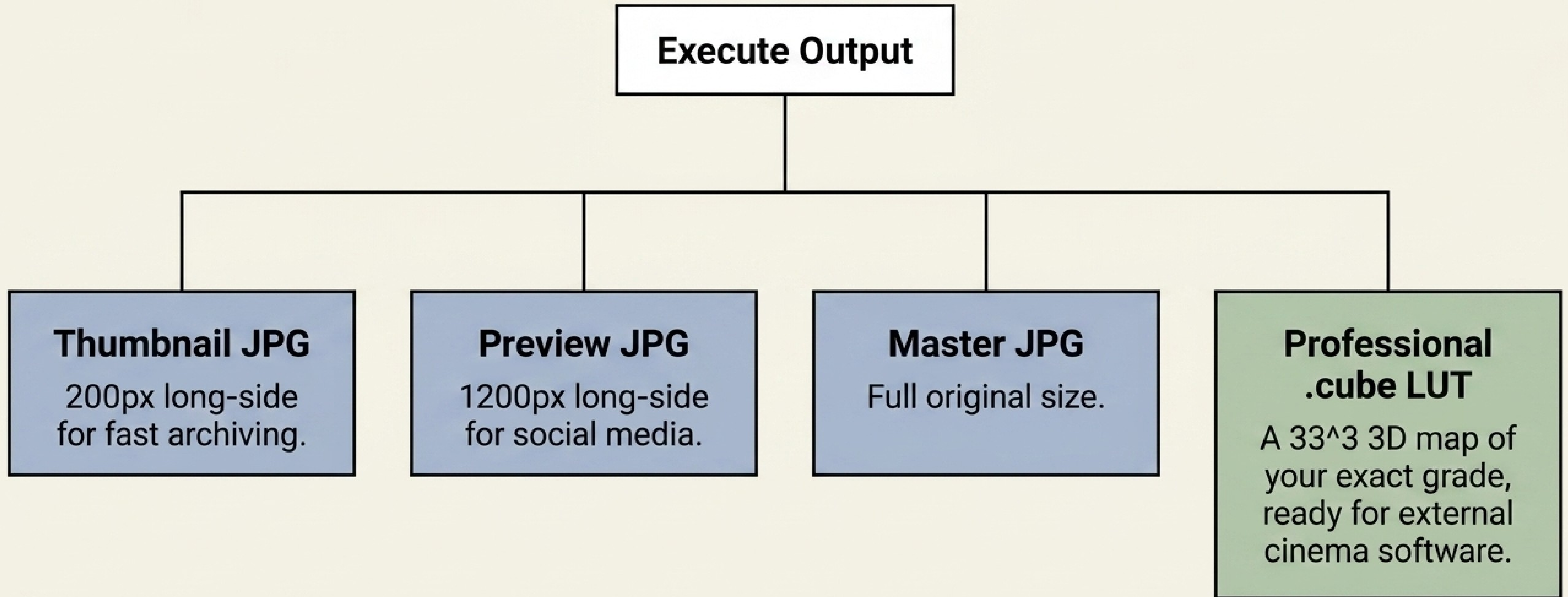
Practical working space.



Display: 1080p IPS

For reliable color accuracy.

# Taking Your Look Anywhere



# Developing a Refined Editing Eye

Image Sculptor is more than a processor. It is a training ground for intentional photography. By removing the friction of bloated software and the guesswork of automated filters, it leaves only you, your image, and the math.



**Begin your process at [photoedithelp.com](https://photoedithelp.com).**