Quick Start Guide

Resample LUTs of any size to a standard 33-point master in seconds.

Step 1 — Open the app

LUT Resampler is a single offline HTML file. Open it in Chrome or any Chromium browser; no installation or internet needed.

Step 2 — Load LUTs

Drag one or more .cube files onto the LOAD LUT zone, or click it to pick files. Each valid LUT joins the queue, showing its name and original size (for example 17^3 or 65^3).

NOTE If a file is not a valid .cube, the console shows INVALID .CUBE: name — BAD SIZE OR DATA and it is skipped. Your queued LUTs are unaffected.

Step 3 — Preview (optional)

Load an image with LOAD IMAGE, then click any queued LUT to see it applied, with a luma histogram in the Luma Audit panel. This is for checking only; it does not change what is exported.

Step 4 — Bake

Click BAKE ALL TO 33^3 MASTER. Every queued LUT is resampled to a 33-point LUT and downloaded as name_33.cube. Each file carries a Lumatic Lab copyright comment that other Lumatic tools ignore on loading.

TIP Resampling to a common 33-point size makes LUTs from different sources interchangeable across the Lumatic suite and other software that expects a standard lattice.

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