

WALRUS AUDIO LÜM (Texture Engine)

- Item: 71532 (Guava) | 71533 (Black)
- EAN number: 810424038448 (Guava) | 810424038387 (Black)
- Packaging Dimensions: 14.6 x 10.7 x 6.4 cm
- Weight: 0.45 kg
- [Images](#) | [Translations](#) | [User Manual](#)



Need to know for retailers

- Originally released as a limited experiment, LüM quickly sold out and has remained in high demand — now returning as a permanent Core Series model in Guava and Black.
- Ambient and granular effects continue to be a highly active and growing pedal category.
- Combines elements of Walrus Audio's Slö, Lore, and Fable into a single creative platform.
- Three distinct modes cover granular textures, ambient reverbs, and reverse soundscapes.
- "Moment" footswitch automation creates expressive movement, while three onboard presets make LüM easy to integrate into any setup.

Full Feature List

- Granular texture and soundscape pedal.
- Three unique modes for ambient and experimental sound design.
- Grain Cloud mode uses dual taps reading from a feedback delay line to create granular textures with adjustable grain size.
- Grain Verb mode surrounds granular textures with a dense, washed-out reverb where grains are fully embedded in the reverb.
- Forward / Reverse Verb mode runs forward reverb into reverse reverb for a playful rhythmic interaction between both reverbs.
- Assignable momentary automation lets any one of the five knobs glide to a defined target in real time.
- Three Ramp speeds adjust the automation glide time between 10ms, 1000ms, and 5000ms.
- Stretch Engine shifts sample rate from 0.5x to 2x speed.
- Three onboard presets with seamless transitions between sounds.
- Selectable trails or no trails mode
- Buffered bypass switching.
- Available in Guava Gloss and Matte Black.
- Power requirement: 9VDC, 100mA minimum.
- Dimensions (H x W x D): 12.1 x 6.6 x 3.5 cm.
- Power supply not included.
- Designed and assembled in the USA.

Description

Lüm seeks to illuminate your path with three unique granular and textural reverb modes, momentary automation, and presets. Drawing on elements of the Slö Reverb, Lore Reverse Reverb, and Fable Granular Generator, Lüm takes your audio signal and fractures it into tiny "grains" wrapped in different washes of reverb to create sporadic and atmospheric textures.

Create immersive backdrops that move and shift with every note to blur the line between instrument and ambient sound design with three unique modes:

- **Mode I - Grain Cloud:** A granular texture built from dual taps reading from a feedback delay line. The X knob controls the grain size, or how frequently you'll hear the "glitches" happen. Experiment stacking with other modulated or wet effects on your board to create all-new sounds.
- **Mode II - Grain Verb:** A granular reverb built from dual taps reading from the delay memory of a reverb algorithm tank. The result is a dense, washed-out texture where grains are fully embedded in reverb. Almost as if the grains just took a bath in reverb. The X knob controls the grain size, or how frequently you'll hear the "glitches" happen. Tip - Lüm is a treat to put before high-gain pedals in mode two.
- **Mode III - Forward / Reverse Verb:** A forward reverb algorithm running into a reverse reverb algorithm. You'll hear a playful rhythmic interaction between the forward and reverse reverbs. Use the Stretch knob to change how fast or slow this interaction is. The X knob controls the reverse reverb decay.

Moment Control - Lüm allows you to automate any one of the five knobs by holding the Moment switch to glide to a defined target, adding dynamic, expressive motion in real time.

Ramp - Holding Bypass and adjusting the Mode toggle allows you to adjust the automation glide time between 10 ms, 1000 ms, and 5000 ms.

Stretch Engine - Globally shift the sample rate from 0.5x to 2x speed, stretching time, and interacting uniquely with grain size, reverb decay, and filter tone.

Presets - Save and recall up to three onboard presets (Red, Green, Blue). Sounds fade seamlessly between presets for smooth live transitions.

Bypass Modes - Choose between Trails for natural decay or Instant Cut for abrupt, rhythmic stops.





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