

LIVE 3D WALKTHROUGHS

Real places, published as live 3D anyone can walk or fly through.

Visgrid scans streets, interiors, plazas and gardens, turns them into **Gaussian splats**, and publishes each one as a photoreal web viewer. Send one link and your client, buyer or visitor is standing in the space on their phone. **No app, no plugin, no download.**

- **Opens anywhere.** Detail levels from phone-friendly to 27 M splats.
- **Guided tours and clickable layers.** Desks, storefronts, artworks and plants can each carry their own info card.
- **Fast on site.** Munich's Marienplatz took under ten minutes on foot.

Built for the people who sell a place

WHO WE WORK WITH



Commercial real estate

Let buyers and tenants fly over a whole plaza or walk a property from the listing link, with a card for every unit.

See it: Lakeview Plaza, Calgary



Office leasing & facilities

Show a full floor before anyone books a tour. Desks, rooms and screens can be mapped and made clickable.

See it: Office Space, Calgary



Tourism & destinations

Put a square, a street or a lookout online with guided tours, original music and the stories behind each landmark.

See it: Marienplatz · Rue de Tunis · Buda and Pest



Venues, attractions & public art

Let visitors explore a venue, garden or collection and click any piece to read its name, artist and story.

See it: Udderly Art cows · Halifax Public Gardens

FROM A SITE VISIT TO A LINK YOU CAN SEND

01 · Capture

Scan on site

Handheld LiDAR-and-camera scanning for streets and interiors, micro drones for roofs and lots. One steady walk.

02 · Process

Train, clean, place

We train the splats, trim floaters, level the ground and fit the scan to the map so it presents the way you want.

03 · Publish

Build the viewer

A branded web viewer with tours, info cards and the layers that matter to you, ready to share.

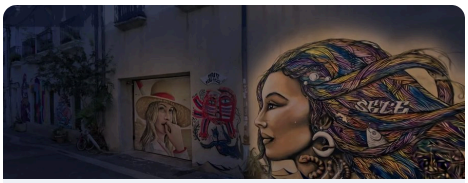
Visgrid

LIVE 3D WALKTHROUGHS
SHOWCASE

GAUSSIAN SPLATS · 9 CAPTURES

Open any scene and look around.

Every capture below runs in its own live viewer on visgrid.com. Drag to orbit, pinch to zoom, and take the guided tour built for that place.



STREET · WALK-THROUGH

Rue de Tunis

Sète, France

A street of murals with 82 clickable art pieces, a guided walk and its own hot-jazz soundtrack.

≈ 240 m route · 49 tiles



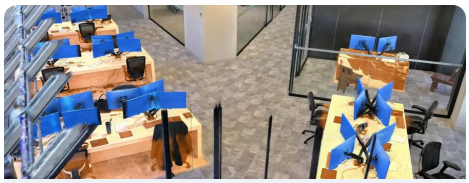
PUBLIC SQUARE · LANDMARK

Monte Carlo Casino

Place du Casino, Monaco

The casino, Hôtel de Paris and palm gardens, with eight stops around the square.

19.2 M splats



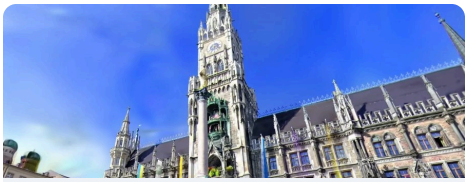
INTERIOR · WORKPLACE

Office Space

Calgary, Alberta

A full office floor with 11 desks and 42 monitors mapped and clickable, plus a hallway tour.

≈ 9,500 sq ft · 6.8 M splats



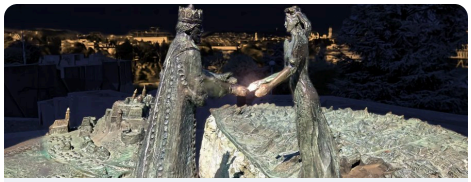
PUBLIC SQUARE · LANDMARK

Marienplatz

Munich, Germany

Munich's central square, scanned on foot in under ten minutes, with seven landmark stops.

9.0 M splats



MONUMENT · LOOKOUT

Buda and Pest

Gellért Hill, Budapest

Orbit the Lookout Rock statue to an original tune, then switch on After Dark.

Scanned in ≈ 3 min · 5.5 M splats



INTERIOR · PUBLIC ART

Udderly Art Cow Project

+15 skywalk, Calgary

Click any of 12 painted cows for its name, artist and story, then take the cow tour.

150 m corridor · 17.9 M splats



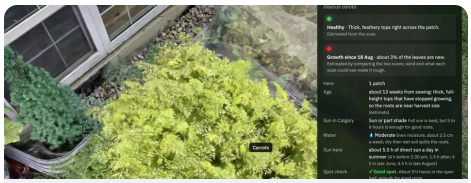
LANDSCAPE · GARDEN

Halifax Public Gardens

Halifax, Nova Scotia

A dahlia border detailed enough to tell one bloom from the next, with 87 plants to highlight.

4.37 M splats



GARDEN · A SEASON OF GROWTH

Garden Splats

Backyard kitchen garden, Calgary

Four scans from July to August: every plant identified, its growth lit up, its health estimated.

4 scans · 27 M splats



AERIAL · RETAIL

Commercial Real Estate

Lakeview Plaza, Calgary

A drone capture on a street map at true scale, with 18 tenant cards and a bay-to-bay flight.

18 storefronts · 2.88 M splats

Have a place people should walk through?

REQUEST A LOCATION
visgrid.com

CALL THE OFFICE
403-681-4304

Ask us about our holiday specials.

SCAN TO EXPLORE

Capture kit. XGRIDS PortalCam handheld LiDAR-and-camera scanning for interiors and streets; micro drones for roofs, parking lots and campuses.

Please note. Gaussian splat output is for visualization purposes only and is not survey grade. Viewers run in any modern browser on phone, tablet or desktop.