

FLUX WIKI

STARTER KIT — DOWNLOAD

DOWNLOAD THE CITY IN FLUX STARTER KIT AND LAUNCH YOUR OWN CITY ARCHIVE WITH CLAUDE CODE ON YOUR OWN AWS ACCOUNT.

`flux.dantesisofo.com/wiki/starter-kit-download/`

FLUX_WIKI_v2.0

JUNE 2026

FLUX DOCUMENTATION SYSTEM Layer 11 — STARTER KIT | starter-kit-download
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STARTER KIT — DOWNLOAD

Launch your own **CITY IN FLUX** — a geotagged street-photography archive with static project pages and a master map, hosted on your own Amazon S3 + CloudFront. No prior cloud experience required: an AI agent walks you through it.

GET IT

■ Download **cityflux-starter-v1.0.zip** · ~183 KB · MIT-licensed code

YOU NEED

- Claude Code
 - Python 3.12 (3.11+ likely fine)
 - An AWS account (only to publish — you can preview locally first)
 - A folder of **geotagged** photos
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LAUNCH IN ONE MOVE

1. Unzip the folder.
2. Open it in Claude Code.
3. Say:

"Read **AGENT_START_HERE.md** and help me launch **MY_CITY_IN_FLUX**."

The agent inspects your machine, asks four questions (city name, your name, photo folder, local-only or AWS), installs dependencies, generates a sample project you can preview in your browser, and — when you're ready — guides the AWS deploy. It never asks you to paste secrets into chat.

WHAT'S INSIDE

- Photo → project pipeline: EXIF, web derivatives, reverse geocoding, stats, route map, contact sheet.
- Static **project pages** + a master **hub/map** + a homepage **embed**.
- A private local **studio** (browser): street name → drag photos → publish.
- **Sample data** + a worked **example** + an **empty catalog** to start from.
- Six docs (setup, run-local, publish, configuration, troubleshooting) + **AGENT_START_HERE.md**.

Published images have **GPS/EXIF stripped**; only the route line you choose is shown.

LEARN THE SYSTEM

The pages in this section double as a full implementation spec (an AI agent can build the whole system from them):

- AI Implementation Guide · Architecture · Configuration
 - Setup · Deployment · Workflow
 - Modifications · Security · Template Plan · Roadmap
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LICENSE

Code: **MIT**. Your photographs, place names, and the archive you create are yours — brand your project however you like.

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