danimart.ai

FREE GUIDE · CLOUDFLARE

Claude Code + Cloudflare

The setup I use to put pages, apps and forms on the internet without touching a server. You connect Cloudflare once, and from then on you tell Claude what to build and where to publish it. Five steps, with the exact prompts to paste.

01
Free account
5 minutes

02
Connect Claude Code
one login, done

03
Publish a page
live in one prompt

04
Domain and security
HTTPS, bots, forms

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Go further
databases, storage, APIs

+
Prompts to paste
last page

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STEP 01

Create a free Cloudflare account

Go to dash.cloudflare.com/sign-up and sign up with your email. No card needed. The free plan already covers everything in this guide:

- **Hosting** for websites and web apps (Cloudflare Pages and Workers).
- **HTTPS** certificates, set up for you.
- **Protection** against attacks and bad bots.
- **Domains** at cost price, with no markup on renewals.

Turn on two-factor authentication right away (My Profile → Authentication). This account will hold your sites and domains.

STEP 02

Connect it to Claude Code

Claude Code talks to Cloudflare through **Wrangler**, Cloudflare's official command-line tool. You only log in once.

1. Install Claude Code (if you haven't)

```
npm install -g @anthropic-ai/claude-code
```

2. Log in to Cloudflare from the terminal

```
npx wrangler login
```

A browser window opens: click **Allow**. Then check it worked:

```
npx wrangler whoami
```

3. Tell Claude how you work

Open Claude Code in your project folder (type **claude**) and paste:

```
From now on, when I ask you to put something online, use Cloudflare with
Wrangler (I'm already logged in). Prefer static pages on Cloudflare Pages;
use Workers only when we need server code. Before publishing, tell me the
project name and the URL it will have. Never delete a project without asking.
```

Optional: Cloudflare also publishes official MCP servers (search «Cloudflare MCP servers» in their docs) so Claude can read your account, logs and settings directly. Wrangler is enough to start.

STEP 03

Publish your first page

Start with something small and real: a landing page for an offer, a link-in-bio page or a waiting list. Paste this in Claude Code:

```
Build a one-page website for [what it is, who it's for].
Simple, fast, mobile first, my colours are [colours].
Put the files in a folder called site/.
Then publish it to Cloudflare Pages with:
npx wrangler pages deploy site --project-name=[short-name]
and give me the live URL.
```

In under a minute you get a link like **short-name.pages.dev**, with HTTPS already on. Open it on your phone and ask Claude for changes in plain words. Each time it publishes again, the same link updates.

Want a preview before it goes live?

```
Publish this version as a preview, not to production, and give me
the preview link.
```

Pages gives each preview its own link, so you can send it to someone for review before switching the real one.

STEP 04 · PART 1

Your own domain

Buying the domain is the one step I do by hand, because it involves your card:

- In the dashboard, go to **Domain Registration → Register Domains**, search your name and buy it. Cloudflare charges what the registry charges, with no markup.
- Already have a domain somewhere else? Add it as a site in Cloudflare and change the nameservers where you bought it. Cloudflare shows you the exact two to use.

Then let Claude connect it:

```
Connect my domain [yourdomain.com] to the Pages project [short-name].
Use www.[yourdomain.com] too and redirect it to the main one.
Tell me if I need to click anything in the dashboard.
```

STEP 04 · PART 2

Security, set once

Most of it is already on by default. These are the switches worth checking, and Claude can walk you through each one:

- **Always Use HTTPS** (SSL/TLS → Edge Certificates): nobody lands on an unsafe version.
- **Bot Fight Mode** (Security → Bots): blocks basic bad bots.
- **Turnstile**: Cloudflare's free check for forms, so you get leads and not spam.
- **Cloudflare Access** (Zero Trust): put a private page or a client area behind a login by email. Free for up to 50 users.

```
Review the security of [yourdomain.com] on Cloudflare: HTTPS, bots and
my forms. Tell me what is on, what is off and what you'd change, and
wait for my OK before changing anything.
```

STEP 05

Go further, still on Cloudflare

When a page needs to do more than show information, you don't need another platform. Ask Claude to use:

Workers
server code and small APIs: send a form to your CRM, call an AI model, run a task every day.

D1
a database for your app: sign-ups, orders, bookings.

R2
file storage: images, PDFs, videos for your lead magnets.

KV
fast settings and counters.

Email Routing
hello@yourdomain.com that lands in your normal inbox, free.

Workers Paid
when you outgrow the free limits: from $5 a month.

The free plan is enough for most personal projects. Upgrade only when Cloudflare tells you you're close to a limit, not before.

PROMPTS TO PASTE

Copy, change the brackets, send

A landing page that collects leads

```
Build a landing page for [offer]. A headline, three benefits and a form
with name and email protected with Turnstile. Save the sign-ups in a D1
database and email me each new one. Publish it on Cloudflare and connect
it to [yourdomain.com].
```

A private area for clients

```
Create a page at clients.[yourdomain.com] that only people whose email I
approve can open, using Cloudflare Access. Show them [their files / their
plan / their progress].
```

A link-in-bio page you control

```
Make a link-in-bio page with my photo, a one-line bio and buttons to
[links]. Count the clicks on each button and show me the totals weekly.
```

Check what you have

```
List everything I have on Cloudflare: projects, domains, databases and
storage. Tell me what is live, what is unused and what costs money.
```

REMEMBER

You decide, Claude executes. Ask it to explain the plan before it publishes, and never let it delete or pay without your OK.

NEXT

Got stuck on a step? Reply to my DM on Instagram @danimart.ai and tell me where.