

WELCOME TO BAZOOKA

Your AI operator sets up everything. You just talk to it.

Connect Bazooka to the AI you already use, paste one prompt, and it onboards you, collects your first leads and launches your first campaign. This guide covers every assistant.

1 Part 1: The Bazooka MCP server line

```
https://app.mybazooka.com/mcp
```

Copy

2 Part 2: Pick your AI (one page each)


Claude

In the Claude app


ChatGPT

In the ChatGPT app


Gemini

In the Gemini app


Perplexity

In the Perplexity app


Grok

In the Grok app


DeepSeek

Via Chatbox


Kimi

Via Kimi Code

3 Part 3: The start prompt

Right now, go ahead and completely set up my entire Bazooka system. Help me get onboarded and ask me all the questions you need to fully onboard me. Then let's launch my first campaign: collect the first leads, set up the opening message to reach them, configure every other field that needs to be configured, help me connect my accounts, and launch the campaign. Here is everything you need: install all the Bazooka skills and read everything from Bazooka.

Copy

Use Bazooka: call `get_playbook` with topic `start_here` and follow it step by step, starting with my onboarding.

Go.



FIVE MINUTES, THEN YOU JUST TALK

Connect Bazooka to Claude

Who can do this: Free, Pro, Max, Team and Enterprise, on claude.ai and the desktop app.

Open: <https://claude.ai/customize/connectors>

1 Part 1: Copy the Bazooka MCP server line

`https://app.mybazooka.com/mcp`

 Copy

This is the address your AI connects to. You sign in with your Bazooka email and password.

2 Part 2: Add it to Claude

- 1 Open Claude on the web or the desktop app, click Settings, and in the Customize section click Connectors.
- 2 Click the + at the top right and choose Add custom connector.
- 3 Name it Bazooka, paste the Bazooka MCP server line you copied in Part 1 and click Continue.
- 4 In Authentication, leave Sign in now on and leave OAuth client on Use Claude published identity. Skip Request headers and Advanced, click Add, then sign in with your Bazooka email and password.
- 5 For the best experience, click the Bazooka connector once more in Connectors. Select Always allow on the right of Read-only tools, click Read-only tools once to collapse it, then select Always allow inside Write/delete tools. Now you're fully set.
- 6 Proceed to Part 3.

IN PART 3

- 1 Copy the start prompt from Part 3, start a new chat and paste it in.
- 2 Before you press Enter, click + at the bottom left, open Connectors and check that Bazooka is switched on. Then press Enter.

On a Team or Enterprise plan an owner adds it once under Organization settings, Connectors, and you click Connect. Add it on the web or desktop first, then it works in the Claude mobile app too.



FIVE MINUTES, THEN YOU JUST TALK

Connect Bazooka to ChatGPT

Who can do this: Plus, Pro, Business, Enterprise and Edu, on chatgpt.com in your browser.

Open: <https://chatgpt.com/#settings>

1 Part 1: Copy the Bazooka MCP server line

`https://app.mybazooka.com/mcp`

 Copy

This is the address your AI connects to. You sign in with your Bazooka email and password.

2 Part 2: Add it to ChatGPT

- 1 Open ChatGPT on your computer, go to Settings, then Security and login, and turn on the Developer mode toggle.
- 2 Open Plugins in the sidebar, click the + button, then click Create app.
- 3 Click Create MCP app, name it Bazooka, paste the Bazooka MCP server line you copied in Part 1 into the Connection field and choose OAuth as the authentication.
- 4 Accept the notice, click Create, and sign in with your Bazooka email and password.
- 5 Proceed to Part 3.

IN PART 3

- 1 Copy the start prompt from Part 3, start a new chat and paste it in.
- 2 Before you press Enter, click +, choose Developer mode and pick Bazooka (or type @Bazooka). Then press Enter.

On Business, Enterprise or Edu a workspace admin first allows custom MCP apps under Workspace settings, Permissions and roles. ChatGPT asks you to confirm before Bazooka changes anything: just click Confirm.



FIVE MINUTES, THEN YOU JUST TALK

Connect Bazooka to Gemini

Who can do this: The Gemini app with a personal Google account, 18+, in the US. Elsewhere or on a work account: Gemini CLI.

Open: <https://gemini.google.com/apps>

1 Part 1: Copy the Bazooka MCP server line

`https://app.mybazooka.com/mcp`

Copy

This is the address your AI connects to. You sign in with your Bazooka email and password.

2 Part 2: Add it to Gemini

- 1 On your computer open gemini.google.com, click Settings, then Connected apps.
- 2 Under Custom apps, click Add a custom app.
- 3 Paste the Bazooka MCP server line you copied in Part 1 and click Next.
- 4 Sign in with your Bazooka email and password and approve access.
- 5 Proceed to Part 3.

```
# Outside the US: add Bazooka to Gemini CLI
gemini mcp add --transport http --scope user bazooka https://app.mybazooka.com/mcp
# Then, inside gemini, sign in
/mcp auth bazooka
```

Copy

Copy

IN PART 3

- 1 Copy the start prompt from Part 3, start a new chat and paste it in.
- 2 Before you press Enter, type @ and pick Bazooka. Then press Enter.

Custom apps are rolling out to personal Google accounts in the US. Anywhere else: install Gemini CLI (`npm install -g @google/gemini-cli`) and run the two commands.



FIVE MINUTES, THEN YOU JUST TALK

Connect Bazooka to Perplexity

Who can do this: Pro, Max and Enterprise, on perplexity.ai in your browser.

Open: <https://www.perplexity.ai/account/connectors>

1 Part 1: Copy the Bazooka MCP server line

`https://app.mybazooka.com/mcp`

 Copy

This is the address your AI connects to. You sign in with your Bazooka email and password.

2 Part 2: Add it to Perplexity

- 1 Open perplexity.ai, go to Account settings, then Connectors.
- 2 Click + Custom connector and choose Remote.
- 3 Name it Bazooka, paste the Bazooka MCP server line you copied in Part 1, set Authentication to OAuth 2.0 and Transport to Streamable HTTP.
- 4 Tick the risk notice and click Add.
- 5 Click Connect next to Bazooka and sign in with your Bazooka email and password.
- 6 Proceed to Part 3.

IN PART 3

- 1 Copy the start prompt from Part 3 and start a new thread.
- 2 Switch Bazooka on under Sources, paste the prompt and press Enter.

On Enterprise an admin first enables custom connectors under Enterprise settings, Permissions. Use the web app: the Mac app only runs local connectors.



FIVE MINUTES, THEN YOU JUST TALK

Connect Bazooka to Grok

Who can do this: grok.com on the web, iOS and Android.

Open: <https://grok.com/connectors>

1 Part 1: Copy the Bazooka MCP server line

`https://app.mybazooka.com/mcp`

 Copy

This is the address your AI connects to. You sign in with your Bazooka email and password.

2 Part 2: Add it to Grok

- 1 Open grok.com/connectors.
- 2 Click New Connector, then Custom.
- 3 Name it Bazooka and paste the Bazooka MCP server line you copied in Part 1 as the Server URL.
- 4 Save, then sign in with your Bazooka email and password in the window that opens.
- 5 Proceed to Part 3.

IN PART 3

- 1 Copy the start prompt from Part 3, start a new chat and paste it in.
- 2 Grok uses Bazooka when it is needed, or pick it under the + button first. Then press Enter.

If Grok shows a Client ID field, leave it empty and choose PKCE only as the token method.



FIVE MINUTES, THEN YOU JUST TALK

Run Bazooka with DeepSeek

Who can do this: The DeepSeek chat app has no connectors yet. Run DeepSeek in Chatbox (free desktop app) with a DeepSeek API key.

Open: <https://chatboxai.app/>

1 Part 1: Copy the Bazooka MCP server line

<https://app.mybazooka.com/mcp>

 Copy

This is the address your AI connects to. You sign in with your Bazooka email and password.

2 Part 2: Add it to DeepSeek

- 1 Download Chatbox for your computer from chatboxai.app and open it.
- 2 Create an API key at platform.deepseek.com and add a little credit.
- 3 In Chatbox open Settings, Model Provider, DeepSeek, and paste the key.
- 4 Open Settings, MCP, click Add Server, choose a remote (HTTP) server and paste the Bazooka MCP server line you copied in Part 1.
- 5 Sign in with your Bazooka email and password when your browser opens.
- 6 Proceed to Part 3.

IN PART 3

- 1 Copy the start prompt from Part 3.
- 2 In Chatbox, start a chat with a DeepSeek model, switch on the Bazooka tools in the toolbar, paste the prompt and press Enter.

chat.deepseek.com itself cannot connect to Bazooka yet. Chatbox runs the same DeepSeek models with Bazooka connected.



FIVE MINUTES, THEN YOU JUST TALK

Run Bazooka with Kimi

Who can do this: The kimi.com chat has no connectors yet. Kimi Code (desktop app and terminal) connects to Bazooka.

Open: <https://www.kimi.com/code>

1 Part 1: Copy the Bazooka MCP server line

`https://app.mybazooka.com/mcp`

Copy

This is the address your AI connects to. You sign in with your Bazooka email and password.

2 Part 2: Add it to Kimi

- 1 Install Kimi Code with the command below (Mac: Terminal, Windows: PowerShell).
- 2 Type `kimi` and press Enter, then type `/login` and sign in with your Kimi account.
- 3 Type `/mcp-config` and add a server named bazooka with the Bazooka MCP server line you copied in Part 1.
- 4 Type `/mcp-config login bazooka` and sign in with your Bazooka email and password.
- 5 Proceed to Part 3.

```
# Mac and Linux
curl -fsSL https://code.kimi.com/kimi-code/install.sh | bash

# Windows (PowerShell)
irm https://code.kimi.com/kimi-code/install.ps1 | iex
```

Copy

Copy

IN PART 3

- 1 Copy the start prompt from Part 3.
- 2 Paste it into Kimi Code and press Enter.

The kimi.com chat cannot connect to Bazooka yet. Claude, ChatGPT and Grok take about two minutes.

3 Part 3: Paste the start prompt into a new chat

Right now, go ahead and completely set up my entire Bazooka system. Help me get onboarded and ask me all the questions you need to fully onboard me. Then let's launch my first campaign: collect the first leads, set up the opening message to reach them, configure every other field that needs to be configured, help me connect my accounts, and launch the campaign. Here is everything you need: install all the Bazooka skills and read everything from Bazooka.

 **Copy**

Use Bazooka: call `get_playbook` with topic `start_here` and follow it step by step, starting with my onboarding.

Go.

Make sure Bazooka is switched on in that chat. Then press Enter and answer its questions.

✓ Your AI operator takes it from here

It asks you everything it needs, one question at a time, and does the work inside Bazooka while you watch. Most people have their first campaign live in one conversation.

Your company brain

It reads your website and asks about your dream clients, your offer and how you are better.

Your accounts

It gives you the links to connect your accounts and turns on safe, recommended limits.

Your first leads

It finds where your dream clients gather on 8 platforms and collects them for you.

Your first campaign

It writes and tests the opening message, sets up your AI team and launches.

? Stuck anywhere?

Reply to the welcome email or write to sem@support.mybazooka.com. It comes straight to me. Sem, Bazooka