



Get running in minutes

API Quick Start

STEP 1 – ACCOUNT SETUP

- 1 Go to deploy.radium.cloud and create an account.
- 2 Log in with your password.
- 3 Step through the onboarding flow.
- 4 Attach a billing card.
- 5 Request an API key from the dashboard.

STEP 2 – CONFIGURE YOUR KEY



Set your key as an environment variable before running any of the examples below.
`export RADIUM_API_KEY=<your-api-key>`



Radium accepts the same authentication header as Anthropic and OpenAI (Authorization: Bearer).
No SDK changes required.

Available Models

Hal 1.0

Maximum Capability

Complex reasoning, agent workflows, software tasks

Clarke 1.0

Balanced Performance

Strong performance, best speed-cost balance

Tycho 1.0

High-Efficiency Scale

High-throughput, lightweight agents, early development

STEP 3 – CHOOSE YOUR ENDPOINT

ANTHROPIC

Messages

api.radium.cloud/v1/messages

CURL

```
curl -s https://api.radium.cloud/v1/messages \
-H "content-type: application/json" \
-H "anthropic-version: 2023-06-01" \
-H "Authorization: Bearer $RADIUM_API_KEY" \
-d '{
  "model": "ha1-1.0",
  "max_tokens": 2048,
  "messages": [
    {
      "role": "user",
      "content": "Say only: radium ha1 connected."
    }
  ]
}'
```

OPEN AI

Responses

api.radium.cloud/v1/messages

CURL

```
curl -s https://api.radium.cloud/v1/responses \
-H "content-type: application/json" \
-H "Authorization: Bearer $RADIUM_API_KEY" \
-d '{
  "model": "ha1-1.0",
  "input": [
    {
      "role": "user",
      "content": "Say only: radium ha1 connected."
    }
  ]
}'
```

OPEN AI

Chat Completions

api.radium.cloud/v1/chat/completions

CURL

```
curl -s https://api.radium.cloud/v1/chat/completions \
-H "content-type: application/json" \
-H "Authorization: Bearer $RADIUM_API_KEY" \
-d '{
  "model": "hal-1.0",
  "max_tokens": 2048,
  "temperature": 0,
  "messages": [
    {
      "role": "user",
      "content": "Say only: radium hal connected."
    }
  ]
}'
```

Verify Connection



A successful response will return "radium hal connected." confirming your key and endpoint are working correctly.

Questions?

support@radium.cloud