

How to Connect Your systeme.io Account to Claude Using MCP Keys

Introduction

Claude can securely connect to your systeme.io account using MCP (Model Context Protocol) keys. Once connected, Claude can securely access information from your account to help you work more efficiently with your funnels, contacts, emails, sales and other supported resources.

Instead of manually searching through your dashboard, Claude can answer questions, summarize data and help automate repetitive tasks by securely interacting with your account through the official MCP connection.

This guide explains how to generate your MCP key, configure Claude and verify that the connection is working correctly.

How to Connect Your systeme.io Account to Claude Using MCP Keys

Securely connect Claude to your Systeme.io account and automate your workflow.

- 1 Get Your MCP Key in Systeme.io**
Go to Settings > Integrations > MCP and generate your MCP key.

Keep your MCP key secure. Never share it publicly.
- 2 Open Claude Settings**
Open Claude and go to Settings > Connectors > Add connector.

+ Add connector
- 3 Choose MCP (Custom Connector)**
Select "MCP (Custom)" as the connector type.

Cancel Continue
- 4 Add Your MCP Key and URL**
Enter your MCP key and the Systeme.io MCP endpoint URL.

Cancel Connect
- 5 Connected Successfully**
Claude is now connected to your Systeme.io account!

You can now ask Claude to access your Systeme.io data securely.
Try asking Claude to get your funnels, contacts, or sales data.

You're all set!
Claude can now securely access your Systeme.io data using MCP.

Secure Private Powerful Automated

Power your productivity with Claude + Systeme.io

Why Connect Claude to systeme.io?

Connecting Claude to your systeme.io account allows the AI assistant to securely retrieve information from your workspace without requiring you to copy and paste data manually.

- Access your business data more quickly.
- Receive intelligent summaries.
- Analyze sales and marketing performance.
- Save time on repetitive tasks.
- Improve productivity using AI assistance.

Good to know

The MCP connection is secure. Claude only has access to the information and permissions granted through your MCP configuration.

Step 1 — Generate Your MCP Key

Start by logging into your systeme.io account using an administrator profile.

Open your account settings and navigate to the MCP integration section where you can generate a new API key specifically designed for secure AI connections.

1. Open your account settings.
2. Go to **Integrations**.
3. Select **MCP**.
4. Click **Generate New MCP Key**.
5. Copy your newly generated key.
6. Store it somewhere safe.

Important

Treat your MCP key like a password. Never publish it or share it with anyone you do not trust.

Step 2 — Configure Claude

Open Claude and create a new MCP connector. When prompted, paste the MCP key you generated from your systeme.io account.

You will also need to provide the MCP endpoint supplied by systeme.io.

Name: `systeme.io`

MCP Key: `YOUR_MCP_KEY`

Endpoint: `https://mcp.systeme.io/mcp`

After saving the connector, Claude will attempt to establish a secure connection with your account.

Step 3 — Verify the Connection

Once the connection has been established, verify that Claude can successfully communicate with your systeme.io workspace.

A quick way to test the integration is to ask Claude questions about your account. If the MCP connection has been configured correctly, Claude should be able to retrieve the requested information within the permissions granted by your account.

Example questions

- How many contacts do I currently have?
- Show me my latest sales.
- How many active funnels are in my account?
- Summarize today's orders.
- List my email campaigns.
- Show my latest affiliate commissions.

Security Best Practices

Your MCP key provides secure access to your account. For this reason, it should always be protected just like an administrator password.

- Never publish your MCP key.
- Do not send it by email or public chat.
- Store it in a secure password manager.
- Regenerate the key immediately if you believe it has been exposed.
- Only create connectors on trusted devices.
- Enable two-factor authentication on your accounts whenever possible.

Security Tip

If you suspect that your MCP key has been compromised, revoke it immediately and generate a new one before reconnecting Claude.

Troubleshooting

If Claude cannot connect to your account, review the following points before creating a new connector.

Problem	Possible Cause	Solution
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Connection failed	Incorrect MCP key	Generate a new key and update the connector.
Authentication error	Expired or revoked key	Create a new MCP key in your account settings.
No account data	Insufficient permissions	Verify that your account has the required administrator access.
Endpoint unavailable	Incorrect MCP URL	Verify the endpoint provided by systeme.io.

Benefits of Connecting Claude with systeme.io

- Access business information faster.
- Reduce repetitive manual tasks.
- Analyze sales and marketing data.
- Improve productivity using AI assistance.
- Receive intelligent summaries and reports.
- Work more efficiently across your business.

Frequently Asked Questions

What is an MCP key?

An MCP key is a secure authentication key that allows Claude to connect to your account using the Model Context Protocol.

Can Claude modify my account?

Claude can only perform the actions that are permitted by the MCP server and the permissions associated with your account.

Should I share my MCP key?

No. Your MCP key should always remain private and should be protected in the same way as your login credentials.

Can I generate a new MCP key?

Yes. If necessary, you can revoke your existing key and generate a new one from your account settings.

Related Resources

- [How to Create an Affiliate Link from a systeme.io Blog Post](#)
- [How the systeme.io Affiliate Program Works](#)
- [How to Create and Configure Your Own Affiliate Program](#)
- [How to Connect Your Wise Account to Automate Payments to Your Affiliates](#)
- [What Is Wise? \(Formerly Known as TransferWise\)](#)

Discover more automation features and AI integrations with [systeme.io](#).

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