Skip to content

[![logo](../../assets/logo-letter.svg)](../.. "uv")

uv

First steps

Initializing search

[uv](https://github.com/astral-sh/uv "Go to repository")

[![logo](../../assets/logo-letter.svg)](../.. "uv") uv

[uv](https://github.com/astral-sh/uv "Go to repository")

Getting started

Guides

* [Installing Python](../../guides/install-python/)

* [Running scripts](../../guides/scripts/)

* [Using tools](../../guides/tools/)

* [Working on projects](../../guides/projects/)

* [Publishing packages](../../guides/package/)

* [Integrations](../../guides/integration/)

Integrations

* [Docker](../../guides/integration/docker/)

* [Jupyter](../../guides/integration/jupyter/)

* [GitHub Actions](../../guides/integration/github/)

* [GitLab CI/CD](../../guides/integration/gitlab/)

* [Pre-commit](../../guides/integration/pre-commit/)

* [PyTorch](../../guides/integration/pytorch/)

* [FastAPI](../../guides/integration/fastapi/)

* [Alternative indexes](../../guides/integration/alternative-indexes/)

* [Dependency bots](../../guides/integration/dependency-bots/)

* [AWS Lambda](../../guides/integration/aws-lambda/)

* [Concepts](../../concepts/)

Concepts

* [Projects](../../concepts/projects/)

Projects

Configuration

The pip interface

Reference

Troubleshooting

Policies

* [License](../../reference/policies/license/)

Table of contents

  * Next steps

  1. [Introduction](../..)
  2. [Getting started](../)

First steps with uv

After [installing uv](../installation/), you can check that uv is available by
running the `uv` command:

    $ uv
    An extremely fast Python package manager.

    Usage: uv [OPTIONS] <COMMAND>

    ...

You should see a help menu listing the available commands.

Next steps

Now that you've confirmed uv is installed, check out an [overview of features](../features/), learn how to [get help](../help/) if you run into any problems, or jump to the [guides](../../guides/) to start using uv.

September 3, 2024

Made with [Material for MkDocs Insiders](https://squidfunk.github.io/mkdocs-material/)

[ ](https://github.com/astral-sh/uv "github.com") [ ](https://discord.com/invite/astral-sh "discord.com") [ ](https://pypi.org/project/uv/ "pypi.org") [ ](https://x.com/astral_sh "x.com")