

OpenAI

This module connects to the OpenAI API. You can query natural language models and get a response based on the context you provide.

Read this in other languages: [English](#), [Español](#).



How to install this module

Installation can be:

1. Manual: **Download** the .zip file and unzip it in the modules folder. The name of the folder must be the same as the module and inside it must have the following files and folders: `_init_.py`, `package.json`, `docs`, `example` and `libs`. If you have the application open, refresh the browser to be able to use the new module.
2. Automatic: When you enter Rocketbot Studio on the right margin you will find the **Addons** section, select **Install Mods**, find the desired module and press install.

How to use this module

To use this module, you need to go to OpenAI and get an API key. Go to <https://platform.openai.com/account/api-keys> to get a key.

Description of the commands

Ask

This command asks OpenAI for an answer. You need to have an OpenAI key. Go to <https://platform.openai.com/account/api-keys> to get a key.

Parameters	Description	example
Prompt	Prompt to OpenAI. The more information and context you provide, the better and more complete the answer will be.	Prompt to OpenAI
Secret API key	Secret API key needed to connect. It is obtained from the page https://platform.openai.com/account/api-keys	000-000
Model	OpenAI model to use.	Model
Temperature	Default 0. Value between 0 and 1. The higher the value, the more creative the answers will be, but they can also be more incoherent.	0
Length of the response	Maximum length of the response. Default 256.	256
Stop sequence	Optional text sequence in which if it appears, the response stops.	
Variable where to save the result of OpenAI	Variable where to save the result of OpenAI	Variable