

TurboPrompt Extensions

Installation and Usage

Manual

Complete guide for Windows and macOS

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1. Introduction

1.1. About TurboPrompt Extensions

TurboPrompt extensions are powerful tools developed to automate and optimize your experience with Google Labs AI tools. Each extension specializes in a specific tool:

- **TurboPrompt META AI**: Automates prompt submission and interactions with META AI
- **TurboPrompt ImageFX**: Automates image generation and download in Google Labs ImageFX
- **TurboPrompt PicLumen**: Automates batch image creation in PicLumen
- **TurboPrompt AutoWhisk**: Automates image and video creation and download in Google Whisk

1.2. System Requirements

Windows:

- Windows 10 or higher
- Google Chrome browser (version 88 or higher) or another Chromium-based browser
- Internet connection

macOS:

- macOS Catalina (10.15) or higher
- Google Chrome browser (version 88 or higher) or another Chromium-based browser
- Internet connection

1.3. Compatible Browsers

TurboPrompt extensions are compatible with:

- Google Chrome
- Microsoft Edge (Chromium-based version)
- Brave Browser
- Opera
- Vivaldi

Important note for Safari users: The extensions are not compatible with Safari as they use Chrome-specific APIs. macOS users will need to install Google Chrome or another Chromium-based browser to use the extensions.

2. Windows Installation

2.1. Environment Preparation

1. Check if you have Google Chrome installed. If not, download and install it from <https://www.google.com/chrome/>
2. Make sure your browser is up to date. To check, click on the three dots in the upper right corner, go to "Help" and then "About Google Chrome"

2.2. Extension Download

1. Locate the .zip file of the TurboPrompt extension you want to install
2. Download the file to an easily accessible folder on your computer
3. Extract the contents of the .zip file to a permanent folder (important: do not delete this folder after installation, as the extension references these files)

2.3. Installation in Google Chrome

1. Open Google Chrome
2. Type `chrome://extensions` in the address bar and press Enter
3. In the upper right corner of the page, enable "Developer mode" by moving the toggle to the right

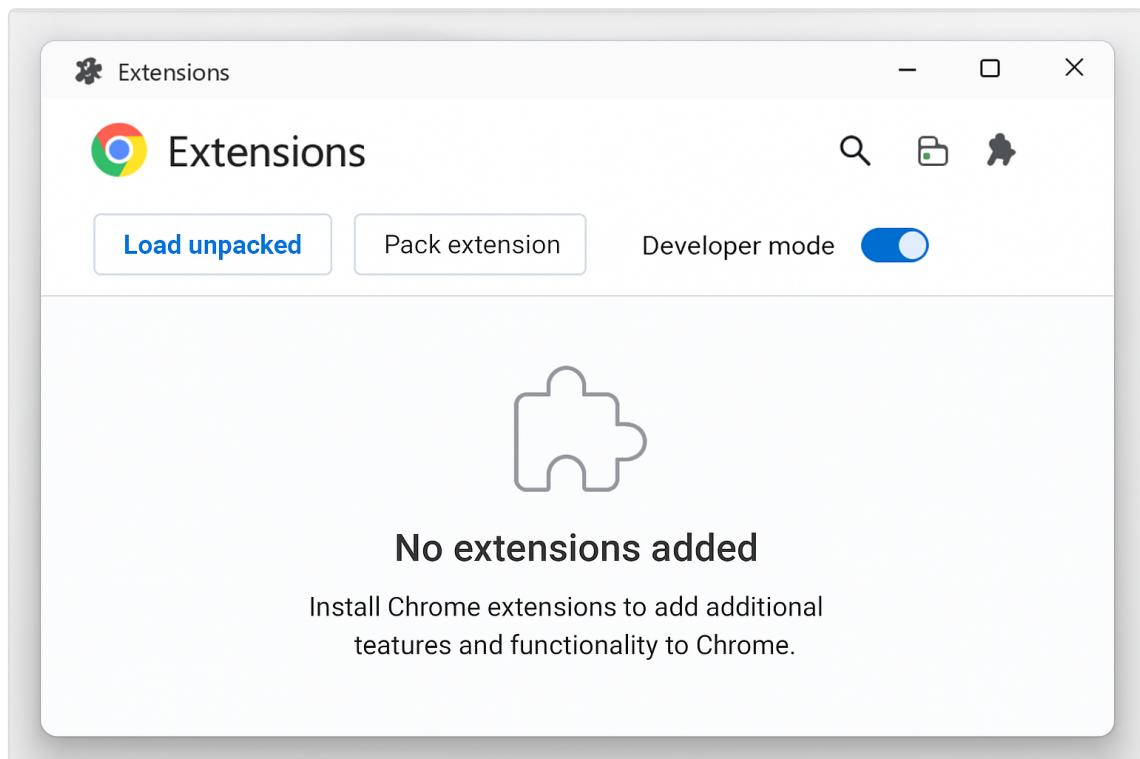


Figure 1: Chrome extensions page with Developer mode enabled

1. Click on the "Load unpacked" button that will appear in the upper left corner
2. Navigate to the folder where you extracted the extension files and select this folder

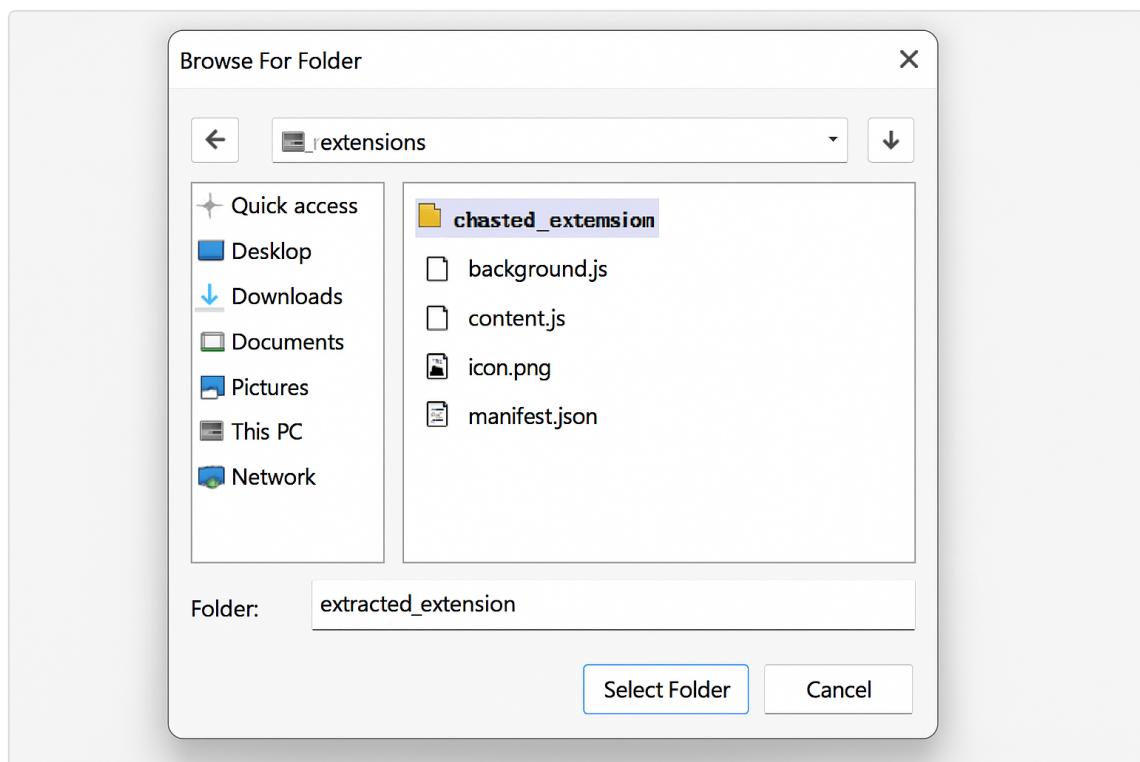


Figure 2: Extension folder selection in Windows

1. The TurboPrompt extension will be installed and will appear in the extensions list

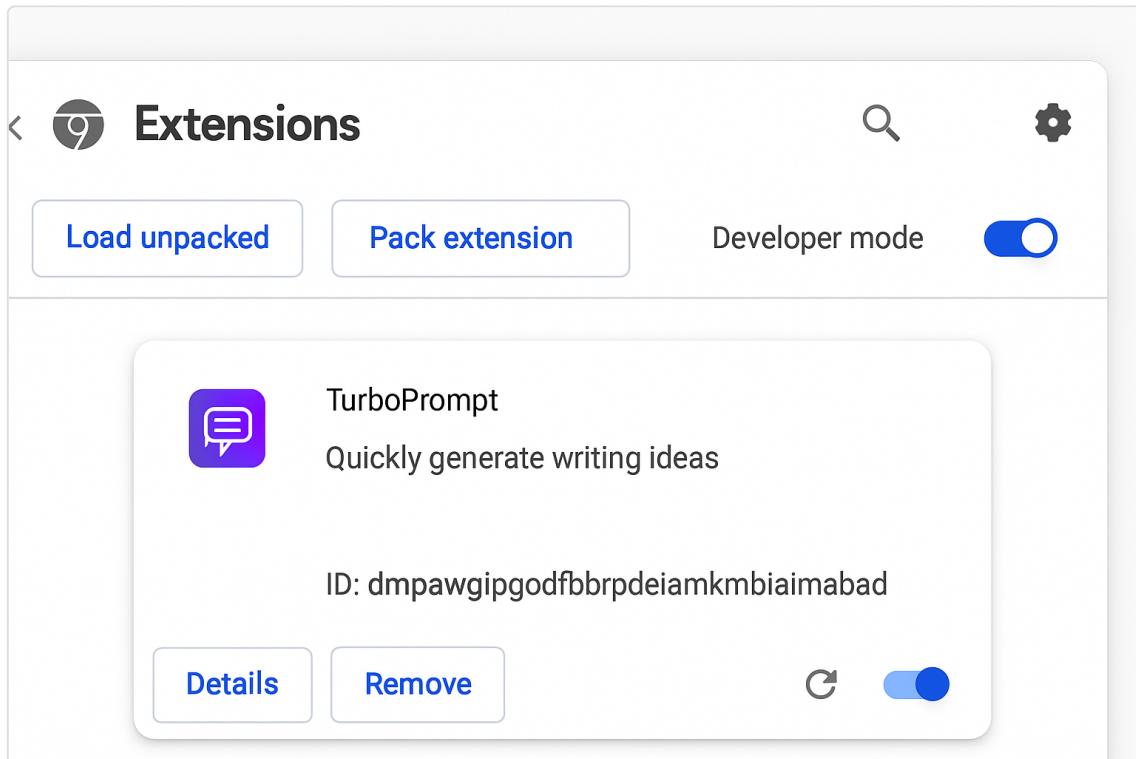


Figure 3: TurboPrompt extension successfully installed

2.4. Installation in Other Chromium-Based Browsers

Microsoft Edge:

1. Open Microsoft Edge
2. Type `edge://extensions` in the address bar and press Enter
3. In the lower left corner, enable "Developer mode"
4. Click on "Load unpacked"
5. Navigate to the folder where you extracted the extension files and select this folder

Brave Browser:

1. Open Brave Browser
2. Type `brave://extensions` in the address bar and press Enter
3. In the upper right corner, enable "Developer mode"

4. Click on "Load unpacked"
5. Navigate to the folder where you extracted the extension files and select this folder

Opera:

1. Open Opera
2. Type `opera://extensions` in the address bar and press Enter
3. In the upper right corner, enable "Developer mode"
4. Click on "Load unpacked"
5. Navigate to the folder where you extracted the extension files and select this folder

2.5. Installation Verification

1. After installation, you will see the TurboPrompt extension icon in the browser toolbar
2. If the icon doesn't appear automatically, click on the puzzle piece icon (extensions) and pin the TurboPrompt extension by clicking on the pin icon
3. Click on the extension icon to verify that the interface opens correctly

2.6. Common Windows Troubleshooting

- **The extension doesn't appear after installation:** Check if "Developer mode" is enabled and try reinstalling the extension
- **Error "Manifest version 3 is not supported":** Update your browser to the latest version
- **The extension appears as "Disabled":** Click on the "Enable" button on the extensions page
- **Error message about "folder not found":** Make sure you haven't moved or deleted the extension folder after installation

3. macOS Installation

3.1. Environment Preparation

1. Check if you have Google Chrome installed. If not, download and install it from <https://www.google.com/chrome/>
2. Make sure your browser is up to date. To check, click on the three dots in the upper right corner, go to "Help" and then "About Google Chrome"

3.2. Extension Download

1. Locate the .zip file of the TurboPrompt extension you want to install
2. Download the file to an easily accessible folder on your Mac
3. Extract the contents of the .zip file to a permanent folder (important: do not delete this folder after installation, as the extension references these files)

3.3. Installation in Google Chrome

1. Open Google Chrome
2. Type `chrome://extensions` in the address bar and press Enter
3. In the upper right corner of the page, enable "Developer mode" by moving the toggle to the right

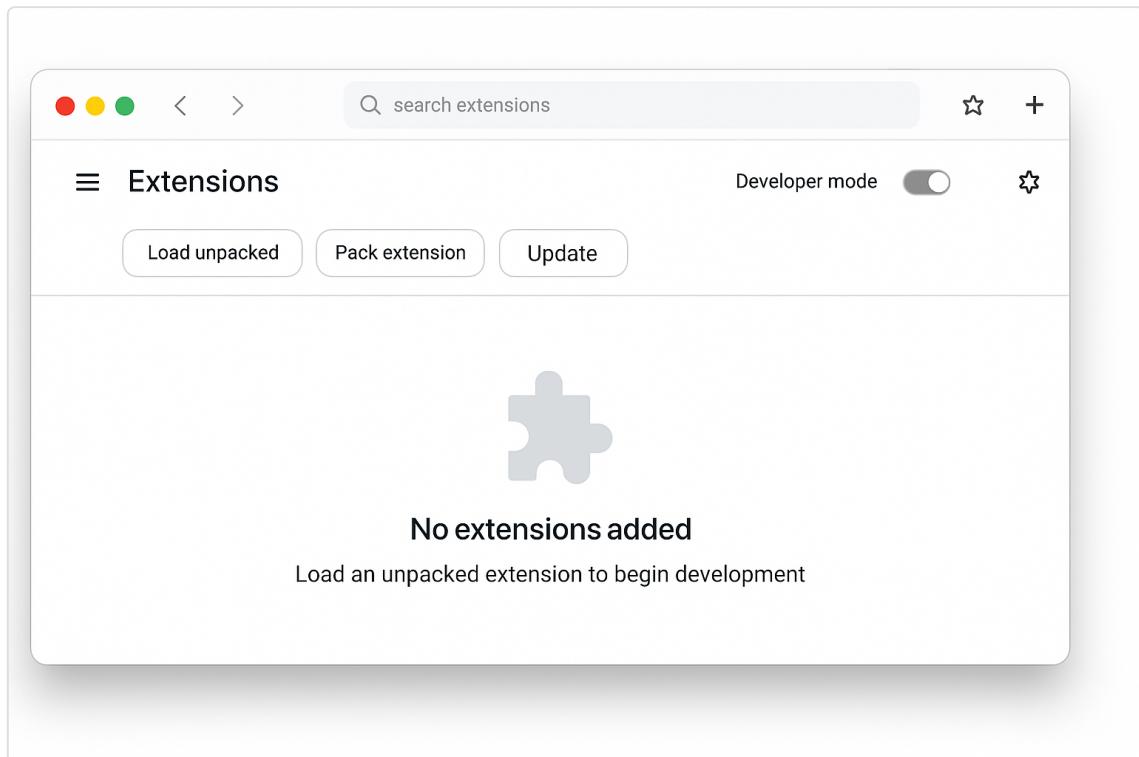


Figure 4: Chrome extensions page with Developer mode enabled on macOS

1. Click on the "Load unpacked" button that will appear in the upper left corner
2. Navigate to the folder where you extracted the extension files and select this folder

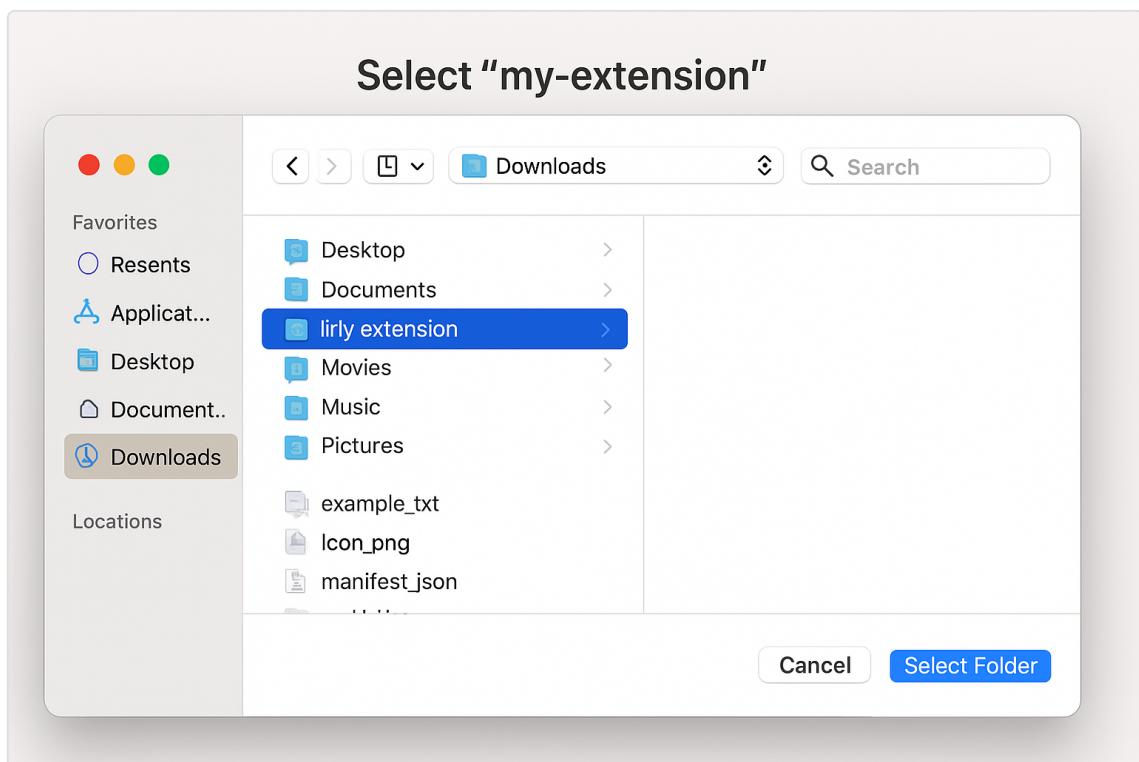


Figure 5: Extension folder selection on macOS

1. The TurboPrompt extension will be installed and will appear in the extensions list

3.4. Installation in Other Chromium-Based Browsers

The process is similar to Windows, with small differences in the interface.

3.5. Safari Limitations

TurboPrompt extensions are not compatible with Safari because they use Chrome-specific APIs. To use the extensions on macOS, you need to install Google Chrome or another Chromium-based browser.

3.6. Installation Verification

1. After installation, you will see the TurboPrompt extension icon in the browser toolbar
2. If the icon doesn't appear automatically, click on the puzzle piece icon (extensions) and pin the TurboPrompt extension by clicking on the pin icon
3. Click on the extension icon to verify that the interface opens correctly

3.7. Common macOS Troubleshooting

- **Permission denied when extracting the file:** Right-click on the .zip file and select "Open" to bypass security restrictions
- **The extension doesn't appear after installation:** Check if "Developer mode" is enabled and try reinstalling the extension
- **"Unverified extension" message:** This message is normal for extensions loaded in developer mode and does not affect functionality
- **Permission issues when accessing sites:** Make sure the browser has permission to access the necessary sites in macOS Security & Privacy settings

4. Initial Configuration

4.1. Accessing Settings

1. Click on the TurboPrompt extension icon in the browser toolbar
2. The extension interface will open, showing the available options
3. Depending on the specific extension, you will see different configuration options

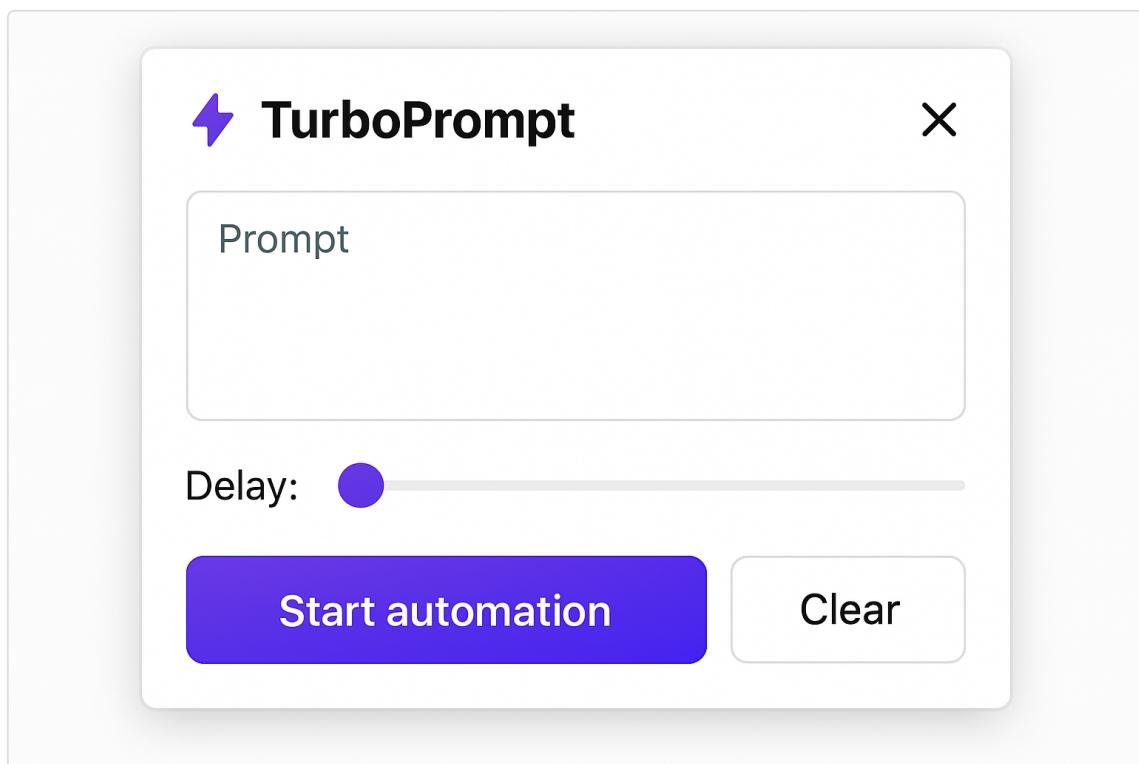


Figure 6: TurboPrompt extension interface

4.2. Customizing Options

TurboPrompt META AI / ImageFX / PicLumen / AutoWhisk:

1. **Prompt List:** Paste your list of prompts in the text area, one prompt per line
2. **Wait Time:** Adjust the wait time between each prompt (recommended: 5-10 seconds)

3. **Download Options:** Enable or disable automatic download of generated images
4. **Animation Options:** Configure whether you want the extension to display animations during processing

4.3. Initial Test

1. After configuring the extension, navigate to the corresponding site (Google Labs, META AI, PicLumen, etc.)
2. Click on the extension icon to open the interface
3. Click on the "Start" button to begin processing the prompts
4. Observe if the extension is working correctly, inserting prompts and/or downloading images

It is recommended to start with a small list of prompts (2-3) to test the extension's functionality before processing larger lists.

5. Basic Usage

5.1. Main Interface

The TurboPrompt extensions interface generally includes:

- **Text area** to enter the prompt list
- **Time controls** to adjust the interval between prompts
- **Action buttons** (Start, Stop, Download Images)
- **Log area** to track progress
- **Additional settings** specific to each extension

5.2. Main Features

TurboPrompt META AI:

- Automates prompt submission to META AI
- Manages responses and interactions
- Allows batch processing of multiple prompts

TurboPrompt ImageFX:

- Automates image generation in Google Labs ImageFX
- Processes multiple prompts sequentially
- Automatically downloads generated images

TurboPrompt PicLumen:

- Automates image creation in PicLumen
- Processes multiple prompts in batch
- Manages the download of generated images

TurboPrompt AutoWhisk:

- Automates image and video creation in Google Whisk
- Processes multiple prompts sequentially
- Automatically downloads generated content

5.3. Tips and Tricks

- **Automatic numbering:** The extensions automatically recognize and remove numbering at the beginning of prompts (e.g., "1.", "#1", etc.)
- **Ideal wait time:** For best results, use a wait time of 5-10 seconds between prompts
- **Image library:** After generating images, you can navigate to the service's library to download them in batch
- **Keyboard shortcuts:** Some extensions support keyboard shortcuts to start/stop processing
- **Detailed logs:** Track progress through the logs displayed in the extension interface

For best results, keep the browser window visible and active during prompt processing. Minimizing the window or switching to another tab may interrupt the extension's functionality in some cases.

6. Troubleshooting

6.1. Common Problems and Solutions

The extension doesn't insert prompts correctly:

- Check if you are on the correct service page
- Make sure the site interface hasn't changed (updates may affect selectors)
- Try reloading the page and the extension

Errors during image download:

- Check if you have granted download permissions to the browser
- Make sure there is enough disk space
- Try navigating to the library and using the batch download function

The extension stops working after some time:

- Check if the browser is not in power-saving mode
- Make sure the page remains active (don't switch to another tab)
- Try reducing the number of prompts processed at once

Error messages in the console:

- Most warning messages in the console do not affect functionality
- If the extension stops working, try reinstalling it
- Check if the browser is up to date

6.2. Frequently Asked Questions

Q: Can I use the extension in multiple browsers at the same time?

A: Yes, you can install the extension in different browsers, but each installation will work independently.

Q: Does the extension work in incognito/private mode?

A: Yes, but you will need to explicitly allow the extension to work in incognito mode in the browser's extension settings.

Q: Do I need to keep the extension folder after installation?

A: Yes, do not delete the folder after installation, as the extension references these files.

Q: Does the extension work on tablets or smartphones?

A: No, the extensions are designed to work only on desktop browsers.

Q: Can I modify the extension code?

A: Yes, the source code is available and can be modified if you have technical knowledge. This can be useful for adapting the extension to changes in site interfaces.

6.3. Support Contact

For additional support or to report issues, contact the developer through the following channels:

- Email: [insert contact email]
- Website: [insert support website]
- Community: [insert link to forum or group]

7. Additional Resources

7.1. Useful Links

- [Google Labs](#)
- [META AI](#)
- [PicLumen](#)
- [Chrome Extensions Documentation](#)

7.2. Future Updates

TurboPrompt extensions are regularly updated to keep up with changes in service interfaces and add new features. To get the latest versions:

1. Regularly check the official website or the developer's repository
2. Follow the official communication channels for announcements of new versions
3. When a new version is available, uninstall the current version and install the new one following the same installation process

We recommend checking for updates at least once a month, or whenever you notice changes in service interfaces that may affect the extensions' functionality.