Opal

Help documentation
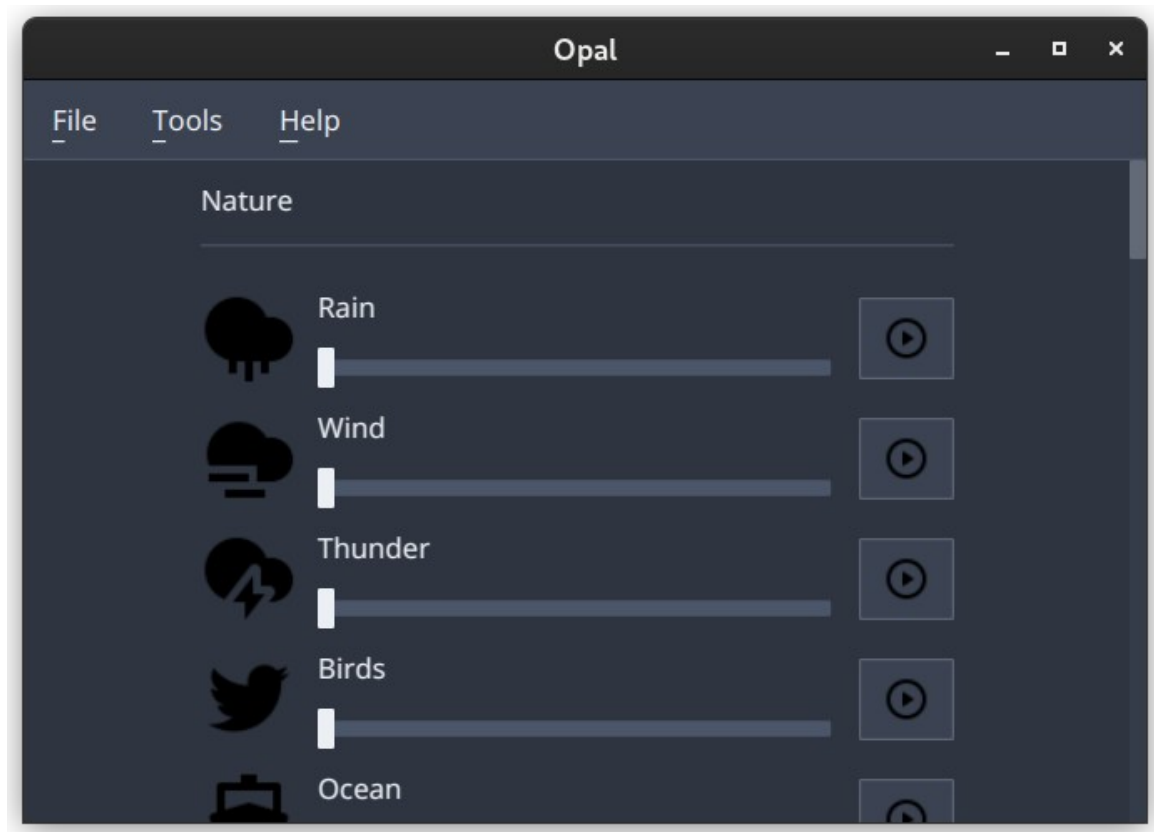
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1. Introduction

Opal is a free and open-source application written in Java, that is meant as a relaxing music player for Windows, Linux and macOS (although CodeDead does not provide builds for macOS).

Opal was created by DeadLine.
Icons and images were provided by [Remix Icon](#).
Sounds and music were provided by [ZapSplat](#).
The theme was provided by [AtlantaFX](#).

You can find us on the web, right here:
https://codedead.com/

2. System requirements

2.1 Windows

Requirement	Value
Operating System	Windows 7 and later (x64)
RAM	At least 100MB
Disk space	At least 100MB
Network	Required in order to check for updates. Can be disabled

2.2 Linux

Requirement	Value
Operating System	GNU/Linux (x64)
RAM	At least 100MB
Disk space	At least 100MB
Network	Required in order to check for updates. Can be disabled

3. License

GNU General Public License 3:

https://codedead.com/Software/Opal/gpl.pdf

4. Support

If you need support, feel free to fill out the contact form on our website:

https://codedead.com/contact/

5. Website

You can find us online by clicking on the link below:

https://codedead.com/

6. General warning

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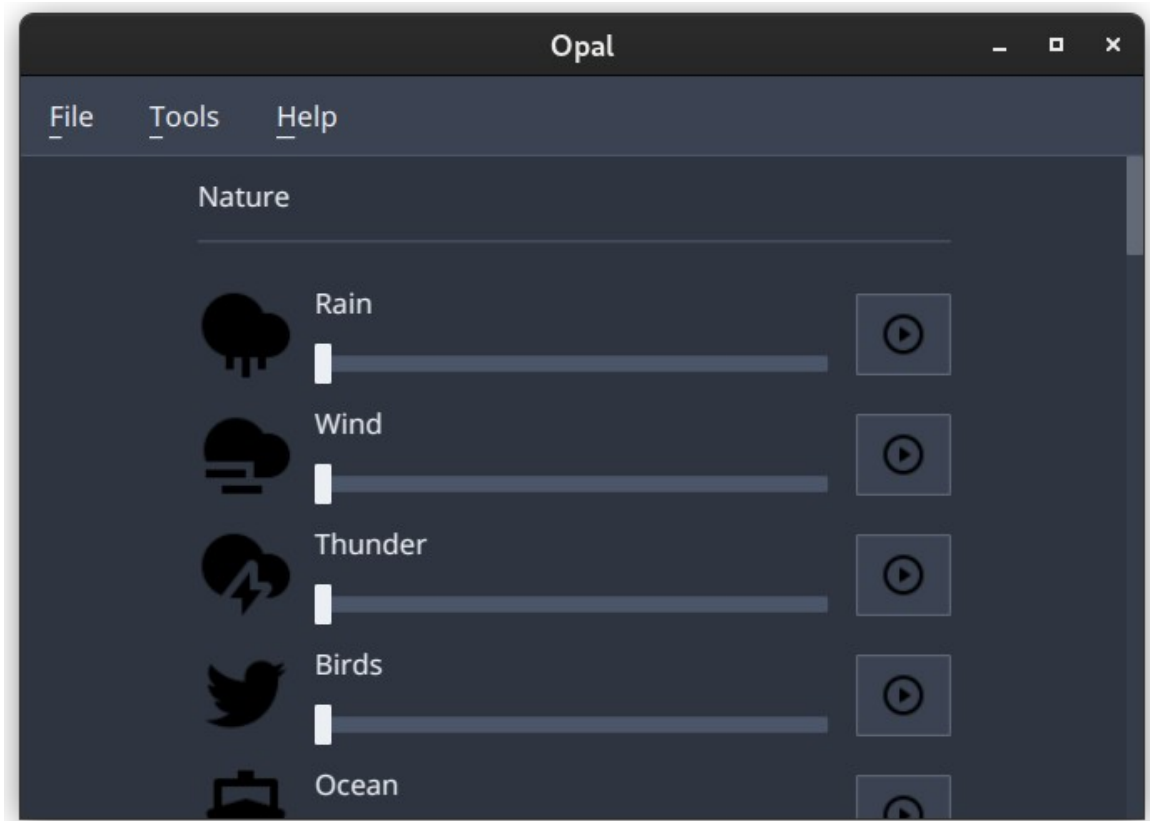
7. General functionality

Figure 1: Opal main window

Opal can play a myriad of sounds; for example, the sound of rain, radio static, office background noise and more.

By sliding the sliders of a music player to the right or left, you can increase the volume of a specific music player or stop the music from playing altogether.

7.1 Sound presets

Sound presets are a useful way to save and load your player preferences. You can save your current sound preset, by using the corresponding functionality under the 'File' menu:
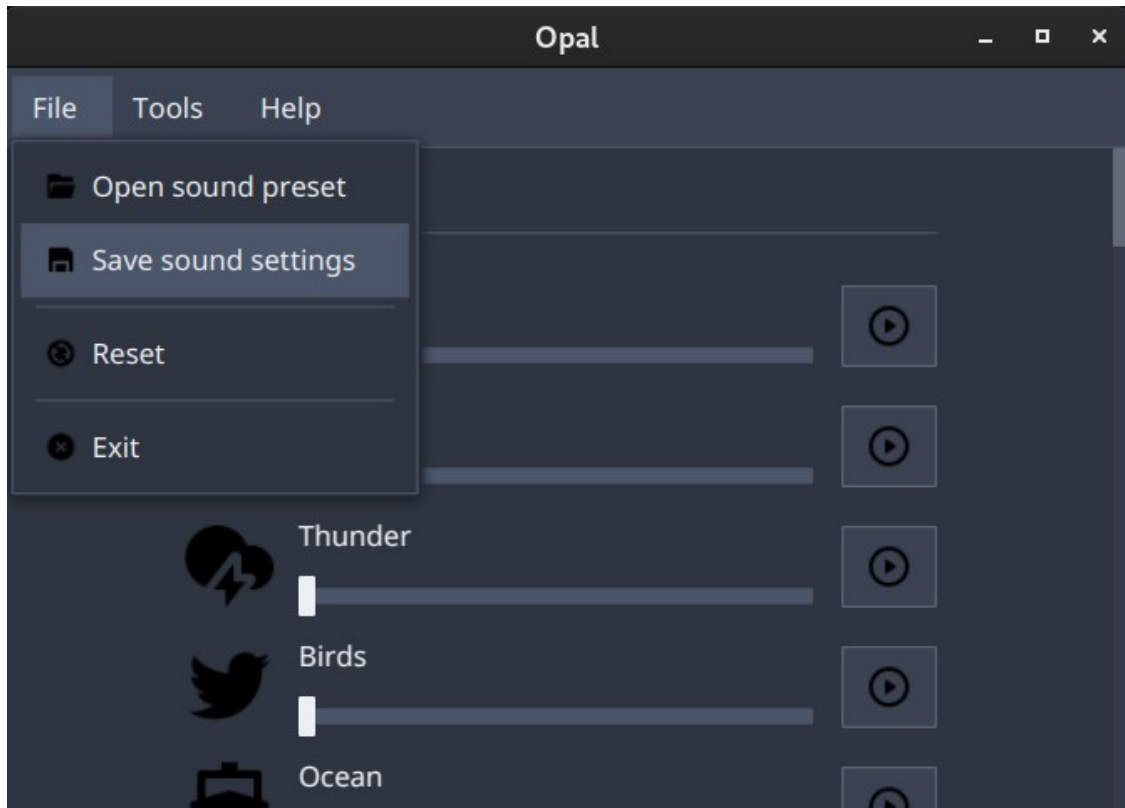

Figure 2: Save sound preset

Using a sound preset will ensure that your current volume preferences are stored and can be loaded back into Opal at any time. By using the 'Open sound preset' option under the 'File' menu.

7.2 Timer

Opal comes with a built-in timer that can stop your current session after a set amount of time. You can enable the timer by selecting the corresponding option under the 'Tools' menu:
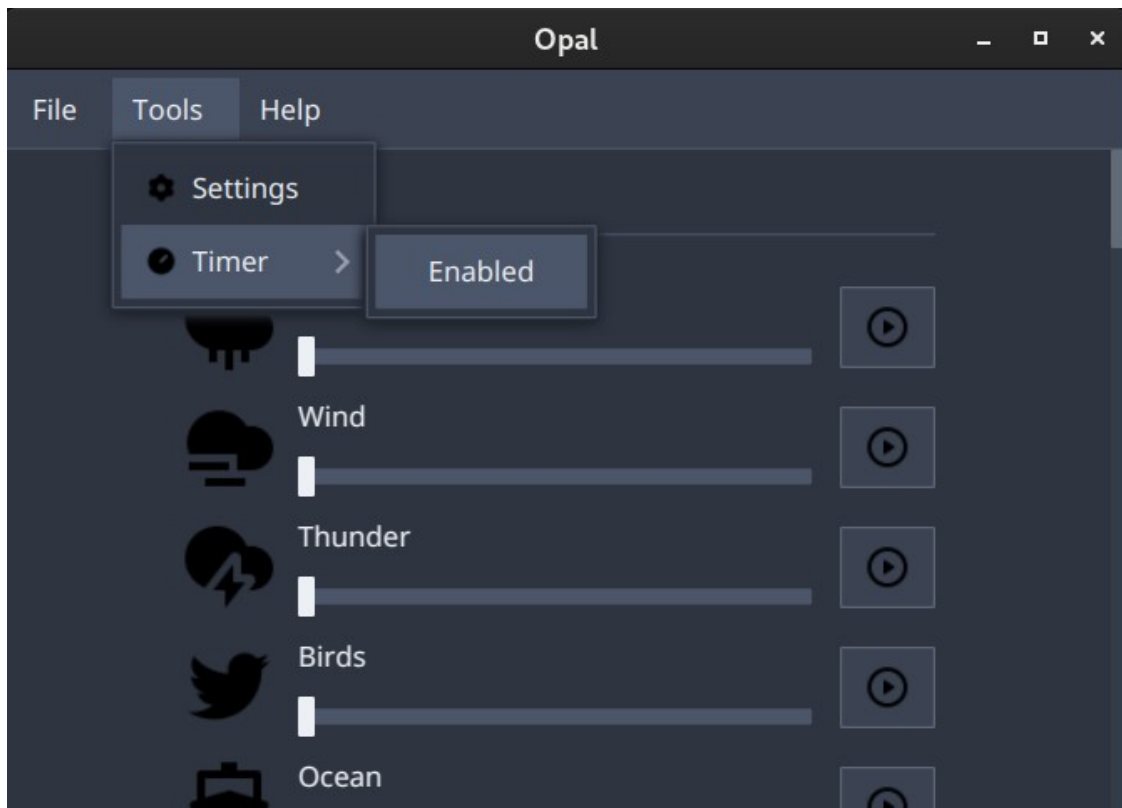

Figure 3: Timer

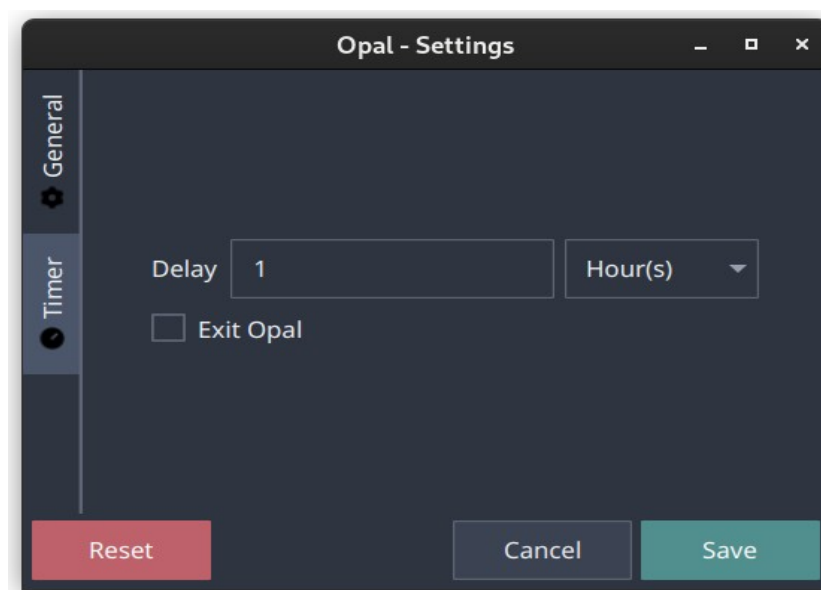In the settings menu, you can adjust the timer itself to your liking:

Figure 4: Timer settings

7.3 Settings

You can adjust some of the application settings by opening the 'Settings' menu, under 'Tools':
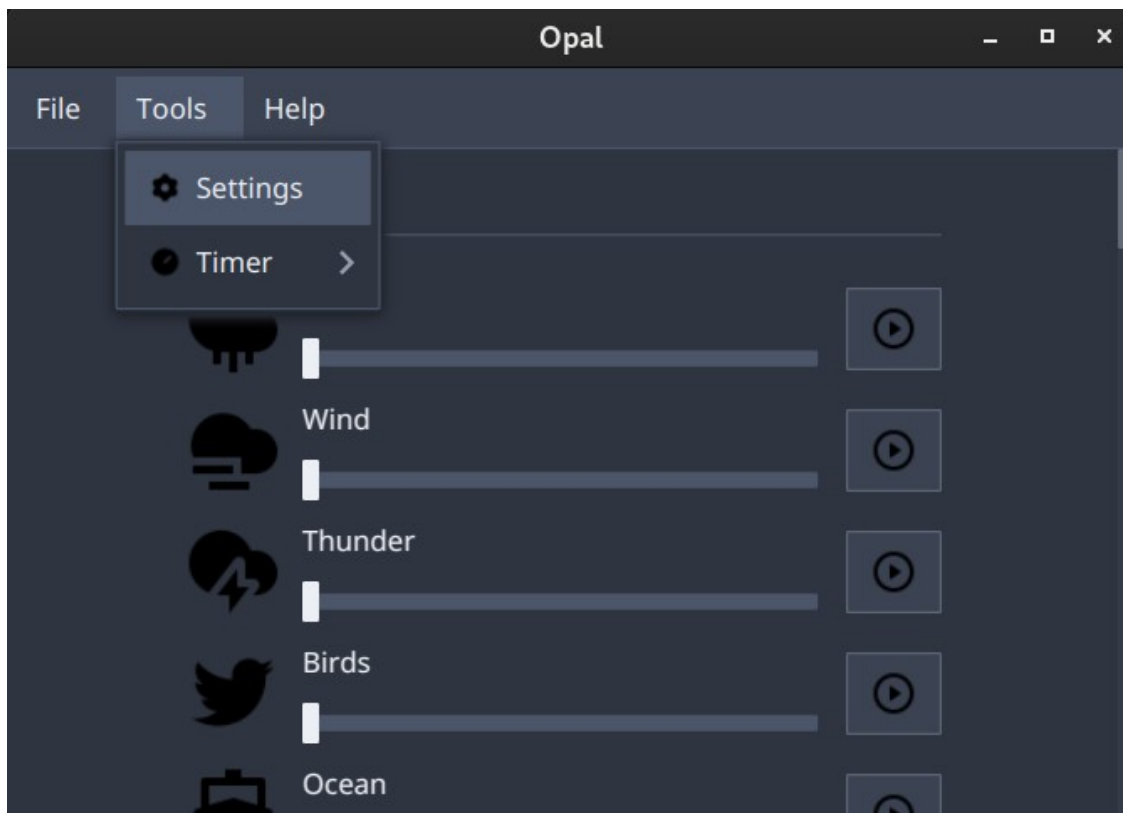

Figure 5: Settings menu

For example, you can turn off automatic updates, logging, and change the language of the application, in addition to changing the timer settings:
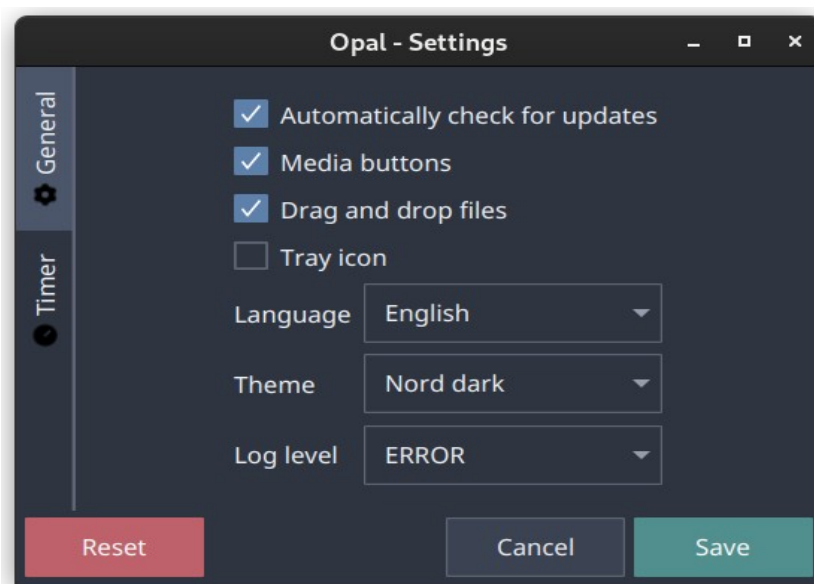

Figure 6: Settings window

8. Frequently asked question

8.1 Why can't I open an AppImage on my linux distribution?

Please make sure that the AppImage package is executable. You can do so, by changing the permissions of the file using the following command:

```
chmod +x filename
```

8.2 How much does Opal cost?

Absolutely nothing! It's free, granted you follow the conditions that are stated in the license of Opal. If you happen to have paid for this application, we suggest that you ask your money back as soon as possible!

8.3 Can I take a look at the source code?

Absolutely. Opal is an open-source application. The source code can be found on GitHub:

https://github.com/CodeDead/opal

8.4 Where can I download Opal?

Opal can be download safely, without advertisements and trackers from the official website:

https://codedead.com/

8.5 How can I report a bug?

If possible, please report any crashes or issues on our GitHub page here:

https://github.com/CodeDead/Opal/issues

You can also contact us directly, by sending an email to support@codedead.com or by using the contact form on our website:

https://codedead.com/contact

8.6 Why does my antivirus warn me about Opal?

It is possible that your anti-virus falsely identifies Opal as malware. This is known as a false positive. Please contact your antivirus support service if this is the case.

9. Extra

Table of Figures