Documentation (/docs/)

API (/api/)

FAQ (/faq/)

Quick Reference (/quickref/)

Tutorial (/tutorial/)

Search documentation...

Feedback (https://community.aseprite.org/t/14148)

Table of content

Overview (/docs/)

Basics (/docs/basics/)

- Image & Sprite (/docs/sprite/)
- Color (/docs/color/)
- Drawing (/docs/drawing/)
- Selecting (/docs/selecting/)
- Transformations (/docs/transformations/)

Sprite (/docs/sprite/)

- Layers (/docs/layers/)
- Animation (/docs/animation/)
- Tilemap (/docs/tilemap/)
- Slices (/docs/slices/)

Files (/docs/files/)

- Save (/docs/save/)
- Exporting (/docs/exporting/)
- Sprite Sheet (/docs/sprite-sheet/)
- CLI (/docs/cli/)

Customization (/docs/customization/)

- Preferences (/docs/preferences/)
- Extensions (/docs/extensions/)
- Scripting (/docs/scripting/)

Edit page (https://github.com/aseprite/docs/edit/main/animation.md)

Animation

Aseprite's main goal is to be a tool to create animations. The timeline (/docs/timeline/) gives you total control over frames, layers (/docs/layers/), and cels (/docs/cel/).

The general workflow is:

- 1. You draw (/docs/drawing/) the first frame
- 2. Then you add new frames (/docs/new-frame/) (e.g. pressing Alt+N) and continue drawing them
- 3. You can navigate frames using Left and Right arrow keys (or , and .) to go to the previous or next frames respectively
- 4. You can preview the animation (/docs/preview-window/) using the Play button **▶** or pressing Enter key
- 5. You can tag (/docs/tags/) a range of frames for future reference or to separate different animations of the same sprite

There are some extra tools like the Preview Window (/docs/preview-window/) and Onion Skinning (/docs/onion-skinning/) that will make your life a lot easier to animate.

Common Operations

- 1. Add a new frame copying the current one (/docs/new-frame/)
- 2. Add a new empty frame (/docs/new-frame/#new-empty-frame)
- 3. Copy frames (/docs/copy-frames/) or cels (/docs/copy-cels/)
- 4. Move frames (/docs/move-frames/) or cels (/docs/move-cels/)
- 5. Remove frames
- 6. Reuse frames (/docs/linked-cels/)
- 7. Tag several frames (/docs/tags/)
- 8. Change the duration of a specific frame (/docs/frame-duration/)
- 9. Copy layers/frames/cels between files (/docs/timeline/#copy-between-documents)
- 10. Loop a section (/docs/loop/)
- 11. Reverse frames (/docs/reverse-frames/)

Onion Skinning

See the Onion Skinning (/docs/onion-skinning/) section.

SEE ALSO

Timeline (/docs/timeline/) | Onion Skinning (/docs/onion-skinning/) | Continuous Layers (/docs/continuous-layers/) | Tags (/docs/tags/)

Links

Home (/)

Known Issues

(https://github.com/aseprite/aseprite/issues)

Bug Report

(https://github.com/aseprite/aseprite/issues/new)

Contributors (/contributors/)

Donations (/donate/)

Community

O Aseprite Community

(https://community.aseprite.org/)

Discord Server (https://discord.gg/Yb2CeX8)

Steam Community

(https://steamcommunity.com/app/431730)

/r/aseprite (https://www.reddit.com/r/aseprite/)

Documentation

Quick reference (/quickref/)

Docs (/docs/) - FAQ (/faq/)

Tutorial (/tutorial/)

Blog (http://blog.aseprite.org/)

Development

GitHub (https://github.com/aseprite/aseprite/)

Devblog (https://dev.aseprite.org/)

Roadmap (/roadmap/)

Contribute

(https://github.com/aseprite/aseprite/blob/master/CONTRIBUTING.md)

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- Mastodon (https://mastodon.art/@aseprite)
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- YouTube (https://www.youtube.com/user/aseprite)
- Instagram (https://www.instagram.com/aseprite/)

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