

[Documentation](#)

*search*

Search

- [rocket launch](#)

[Get started](#)

- [Installation](#)  
*add*
- [Fundamentals](#)  
*add*
- [First steps](#)  
*add*
- [code](#)

[Develop](#)

- [Concepts](#)  
*add*
- [API reference](#)  
*remove*
  - PAGE ELEMENTS

---
  - [Write and magic](#)  
*add*
  - [Text elements](#)  
*add*
  - [Data elements](#)  
*add*
  - [Chart elements](#)  
*add*
  - [Input widgets](#)  
*add*
  - [Media elements](#)  
*add*
  - [Layouts and containers](#)  
*add*
  - [Chat elements](#)  
*add*
  - [Status elements](#)  
*add*
  - [Third-party components](#)*open in new*
  - APPLICATION LOGIC

---
  - [Navigation and pages](#)  
*add*
  - [Execution flow](#)  
*add*
  - [Caching and state](#)  
*add*
  - [Connections and secrets](#)  
*add*
  - [Custom components](#)

*add*

- [Utilities](#)

*remove*

- [st.context](#)
- [st.experimental\\_user](#)
- [st.help](#)
- [st.html](#)

- [Configuration](#)

*add*

- TOOLS

---

- [App testing](#)

*add*

- [Command line](#)

*add*

- [Tutorials](#)

*add*

- [Quick reference](#)

*add*

- [web\\_asset](#)

## [Deploy](#)

- [Concepts](#)

*add*

- [Streamlit Community Cloud](#)

*add*

- [Snowflake](#)

- [Other platforms](#)

*add*

- [school](#)

## [Knowledge base](#)

- [FAQ](#)

- [Installing dependencies](#)

- [Deployment issues](#)

- [Home/](#)

- [Develop/](#)

- [API reference/](#)

- [Utilities/](#)

- [st.html](#)

# st.html



Streamlit Version

Insert HTML into your app.

Adding custom HTML to your app impacts safety, styling, and maintainability. We sanitize HTML with [DOMPurify](#), but inserting HTML remains a developer risk. Passing untrusted code to `st.html` or dynamically loading external code can increase the risk of vulnerabilities in your app.

`st.html` content is **not** iframed. Executing JavaScript is not supported at this time.

**st.html(body)**

## Parameters

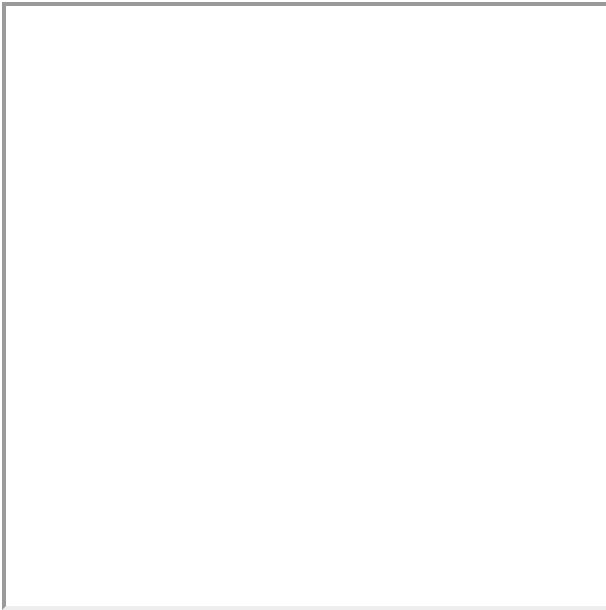
The HTML code to insert. This can be one of the following:

- body  
(any)
- A string of HTML code.
  - A path to a local file with HTML code. The path can be a `str` or `Path` object. Paths can be absolute or relative to the working directory (where you execute `streamlit run`).
  - Any object. If `body` is not a string or path, Streamlit will convert the object to a string. `body._repr_html_()` takes precedence over `str(body)` when available.

**Example**

```
import streamlit as st

st.html(
    "<p><span style='text-decoration: line-through double red;'>Oops</span>!</p>"
)
```



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[Fullscreen open in new](#)

←[Previous: st.help](#)[Next: Configuration](#)→  
*forum*

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*forum* [Ask AI](#)