1

Install Widget

Easy installation to go multi-chain Install the widget via [npm](#) or [yarn](#) .

```
```

Copy npminstall--save@lifi/widget

```
```

or

```
```

Copy yarnadd@lifi/widget

```
```

Compatibility

List of environments we've tested the widget with so far:

- React 18
- Vue 3 ([Example](#)
-)
- Svelte ([Example](#)
-)
- Create React App 4/5 ([Example](#)
-)
- Vite ([Example](#)
-)
- Next.js ([Next.js Compatibility](#)
- [,example](#)
-)
- Gatsby ([Example](#)
-)
-

See the compatibility pages for more information.

Check out our complete examples in the [widget repository](#) or [file an issue](#) if you have any incompatibilities.

Basic example

Here is an example of a basic app usingLI.FI Widget .

Theintegrator option is required and should contain the identifier of the integrator of the widget. Usually, it's your dApp/company name. ```

Copy import{ LiFiWidget,WidgetConfig }from'@lifi/widget';

constwidgetConfig:WidgetConfig={ containerStyle:{ border:'1px solid rgb(234, 234, 234)', borderRadius:'16px', }, };

exportconstWidgetPage=()=>{ return( ); };

``` Last updated7 months ago On this page *[Compatibility](#) * [Basic example](#)

Was this helpful? [Export as PDF](#)