✳

Next.js Compatibility

Integrate the widget with your Next.js application LI.FI Widget is compatible withNext.js via[Dynamic Import](#) . While we work hard to improve SSR support, below you can find an example of how to use the widget today.

Configurenext.config.js as follows:

```
```

Copy // next.config.js

```
/**@type{import('next').NextConfig}*/ constnextConfig={ reactStrictMode:true, swcMinify:true, transpilePackages: ['@lifi/widget','@lifi/wallet-management'], };

module.exports=nextConfig;
```

Please check out our complete example in the widget repository[here](#) . After the above, you can add the widget to a page:

index.tsx components/Widget.tsx components/LoadingIndicator.tsx ```

```
Copy importtype{ NextPage }from'next'; importdynamicfrom'next/dynamic'; import{ LoadingIndicator }from'../components/LoadingIndicator';

exportconstLiFiWidgetNext=dynamic( ()=>import('../components/Widget').then((module)=>module.Widget)asany, { ssr:false, loading:()=>, }, );

constHome:NextPage=()=>{ return; };

exportdefaultHome;
```

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

```
exportconstWidget=()=>{ return( 1px solid rgb(234, 234, 234), borderRadius:'16px', }, }} integrator="nextjs-example" /> ); };
```

Copy // components/LoadingIndicator.tsx exportconstLoadingIndicator=()=>{ return(

Loading...

); };

``` Last updated2 months ago On this page Was this helpful?[Export as PDF](#)