

## next/amp

### Examples

#### AMP

AMP support is one of our advanced features, you can read more about AMP [here](#).

To enable AMP, add the following config to your page:

```
export const config = { amp: true }
```

The `amp` config accepts the following values:

- `true` - The page will be AMP-only
- `'hybrid'` - The page will have two versions, one with AMP and another one with HTML

To learn more about the `amp` config, read the sections below.

#### AMP First Page

Take a look at the following example:

```
export const config = { amp: true }

function About(props) {
  return <h3>My AMP About Page!</h3>
}
```

```
export default About
```

The page above is an AMP-only page, which means:

- The page has no Next.js or React client-side runtime
- The page is automatically optimized with AMP Optimizer, an optimizer that applies the same transformations as AMP caches (improves performance by up to 42%)
- The page has a user-accessible (optimized) version of the page and a search-engine indexable (unoptimized) version of the page

#### Hybrid AMP Page

Take a look at the following example:

```
import { useAmp } from 'next/amp'

export const config = { amp: 'hybrid' }

function About(props) {
```

```

const isAmp = useAmp()

return (
  <div>
    <h3>My AMP About Page!</h3>
    {isAmp ? (
      <amp-img
        width="300"
        height="300"
        src="/my-img.jpg"
        alt="a cool image"
        layout="responsive"
      />
    ) : (
      
    )}
  </div>
)
}

export default About

```

The page above is a hybrid AMP page, which means:

- The page is rendered as traditional HTML (default) and AMP HTML (by adding `?amp=1` to the URL)
- The AMP version of the page only has valid optimizations applied with AMP Optimizer so that it is indexable by search-engines

The page uses `useAmp` to differentiate between modes, it's a React Hook that returns `true` if the page is using AMP, and `false` otherwise.