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useAmp

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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:

```
1 export const config = { amp: true };
2
3 function About(props) {
4   return <h3>My AMP About Page!</h3>;
5 }
6
7 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:

```
1  import { useAmp } from 'next/amp';
2
3  export const config = { amp: 'hybrid' };
4
5  function About(props) {
6    const isAmp = useAmp();
7
8    return (
9      <div>
10        <h3>My AMP About Page!</h3>
11        {isAmp ? (
12          <amp-img
13            width="300"
14            height="300"
15            src="/my-img.jpg"
16            alt="a cool image"
17            layout="responsive"
18          />
19        ) : (
20          
21        )}
22      </div>
23    );
24  }
25
26  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.