

zh-CN

添加 `loading` 属性即可让按钮处于加载状态，最后两个按钮演示点击后进入加载状态。

en-US

A loading indicator can be added to a button by setting the `loading` property on the `Button` .

```
import { Button, Space } from 'antd';
import { PoweroffOutlined } from '@ant-design/icons';

class App extends React.Component {
  state = {
    loadings: [],
  };

  enterLoading = index => {
    this.setState(({ loadings }) => {
      const newLoadings = [...loadings];
      newLoadings[index] = true;

      return {
        loadings: newLoadings,
      };
    });
    setTimeout(() => {
      this.setState(({ loadings }) => {
        const newLoadings = [...loadings];
        newLoadings[index] = false;

        return {
          loadings: newLoadings,
        };
      });
    }, 6000);
  };

  render() {
    const { loadings } = this.state;
    return (
      <>
        <Space style={{ width: '100%' }}>
          <Button type="primary" loading>
            Loading
          </Button>
          <Button type="primary" size="small" loading>
            Loading
          </Button>
          <Button type="primary" icon={<PoweroffOutlined />} loading />
        </Space>
      </>
    );
  }
}
```

```

    <Space style={{ width: '100%' }}>
      <Button type="primary" loading={loadings[0]} onClick={() =>
this.enterLoading(0)}>
        Click me!
      </Button>
      <Button
        type="primary"
        icon={<PoweroffOutlined />}
        loading={loadings[1]}
        onClick={() => this.enterLoading(1)}
      >
        Click me!
      </Button>
      <Button
        type="primary"
        icon={<PoweroffOutlined />}
        loading={loadings[2]}
        onClick={() => this.enterLoading(2)}
      />
    </Space>
  </>
);
}
}

export default () => <App />;

```