

## zh-CN

按钮有大、中、小三种尺寸。

通过设置 `size` 为 `large` `small` 分别把按钮设为大、小尺寸。若不设置 `size`，则尺寸为中。

## en-US

Ant Design supports a default button size as well as a large and small size.

If a large or small button is desired, set the `size` property to either `large` or `small` respectively. Omit the `size` property for a button with the default size.

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

class ButtonSize extends React.Component {
  state = {
    size: 'large',
  };

  handleSizeChange = e => {
    this.setState({ size: e.target.value });
  };

  render() {
    const { size } = this.state;
    return (
      <>
        <Radio.Group value={size} onChange={this.handleSizeChange}>
          <Radio.Button value="large">Large</Radio.Button>
          <Radio.Button value="default">Default</Radio.Button>
          <Radio.Button value="small">Small</Radio.Button>
        </Radio.Group>
        <br />
        <br />
        <Button type="primary" size={size}>
          Primary
        </Button>
        <Button size={size}>Default</Button>
        <Button type="dashed" size={size}>
          Dashed
        </Button>
        <br />
        <Button type="link" size={size}>
          Link
        </Button>
        <br />
        <Button type="primary" icon={<DownloadOutlined />} size={size} />
        <Button type="primary" shape="circle" icon={<DownloadOutlined />} size={size} />
        <Button type="primary" shape="round" icon={<DownloadOutlined />} size={size} />
      </>
    );
  }
}
```

```
/>
    <Button type="primary" shape="round" icon={<DownloadOutlined />} size=
{size}>
      Download
    </Button>
    <Button type="primary" icon={<DownloadOutlined />} size={size}>
      Download
    </Button>
  </>
);
}
}

export default () => <ButtonSize />;
```