

## zh-CN

内嵌菜单可以被缩起/展开。

你可以在 [Layout](#) 里查看侧边布局结合的完整示例。

## en-US

Inline menu could be collapsed.

Here is [a complete demo](#) with sider layout.

```
import { Menu, Button } from 'antd';
import {
  AppstoreOutlined,
  MenuUnfoldOutlined,
  MenuFoldOutlined,
  PieChartOutlined,
  DesktopOutlined,
  ContainerOutlined,
  MailOutlined,
} from '@ant-design/icons';

const { SubMenu } = Menu;

class App extends React.Component {
  state = {
    collapsed: false,
  };

  toggleCollapsed = () => {
    this.setState({
      collapsed: !this.state.collapsed,
    });
  };

  render() {
    return (
      <div style={{ width: 256 }}>
        <Button type="primary" onClick={this.toggleCollapsed} style={{ marginBottom:
16 }}>
          {React.createElement(this.state.collapsed ? MenuUnfoldOutlined :
MenuFoldOutlined)}
        </Button>
        <Menu
          defaultSelectedKeys={['1']}
          defaultOpenKeys={['sub1']}
          mode="inline"
          theme="dark"
          inlineCollapsed={this.state.collapsed}
        >
          <Menu.Item key="1" icon={<PieChartOutlined />}>
```

```

    Option 1
  </Menu.Item>
  <Menu.Item key="2" icon={<DesktopOutlined />}>
    Option 2
  </Menu.Item>
  <Menu.Item key="3" icon={<ContainerOutlined />}>
    Option 3
  </Menu.Item>
  <SubMenu key="sub1" icon={<MailOutlined />} title="Navigation One">
    <Menu.Item key="5">Option 5</Menu.Item>
    <Menu.Item key="6">Option 6</Menu.Item>
    <Menu.Item key="7">Option 7</Menu.Item>
    <Menu.Item key="8">Option 8</Menu.Item>
  </SubMenu>
  <SubMenu key="sub2" icon={<AppstoreOutlined />} title="Navigation Two">
    <Menu.Item key="9">Option 9</Menu.Item>
    <Menu.Item key="10">Option 10</Menu.Item>
    <SubMenu key="sub3" title="Submenu">
      <Menu.Item key="11">Option 11</Menu.Item>
      <Menu.Item key="12">Option 12</Menu.Item>
    </SubMenu>
  </SubMenu>
</Menu>
</div>
);
}
}

export default () => <App />;

```