zh-CN

设置表单组件尺寸，仅对 antd 组件有效。

en-US

Set component size, only works for antd components.

```
import React, { useState } from 'react';
import {
  Form,
  Input,
  Button,
  Radio,
  Select,
  Cascader,
  DatePicker,
  InputNumber,
  TreeSelect,
  Switch,
} from 'antd';

type SizeType = Parameters<typeof Form>[0]['size'];

const FormSizeDemo = () => {
  const [componentSize, setComponentSize] = useState<SizeType | 'default'>
('default');
  const onFormLayoutChange = ({ size }: { size: SizeType }) => {
    setComponentSize(size);
  };
  return (
    <Form
      labelCol={{ span: 4 }}
      wrapperCol={{ span: 14 }}
      layout="horizontal"
      initialValues={{ size: componentSize }}
      onValuesChange={onFormLayoutChange}
      size={componentSize as SizeType}
    >
      <Form.Item label="Form Size" name="size">
        <Radio.Group>
          <Radio.Button value="small">Small</Radio.Button>
          <Radio.Button value="default">Default</Radio.Button>
          <Radio.Button value="large">Large</Radio.Button>
        </Radio.Group>
      </Form.Item>
      <Form.Item label="Input">
        <Input />
      </Form.Item>
      <Form.Item label="Select">
        <Select>
```

```jsx
        <Select.Option value="demo">Demo</Select.Option>
      </Select>
    </Form.Item>
    <Form.Item label="TreeSelect">
      <TreeSelect
        treeData={[
          { title: 'Light', value: 'light', children: [{ title: 'Bamboo', value:
'bamboo' }] },
        ]}
      />
    </Form.Item>
    <Form.Item label="Cascader">
      <Cascader
        options={[
          {
            value: 'zhejiang',
            label: 'Zhejiang',
            children: [
              {
                value: 'hangzhou',
                label: 'Hangzhou',
              },
            ],
          },
        ]}
      />
    </Form.Item>
    <Form.Item label="DatePicker">
      <DatePicker />
    </Form.Item>
    <Form.Item label="InputNumber">
      <InputNumber />
    </Form.Item>
    <Form.Item label="Switch" valuePropName="checked">
      <Switch />
    </Form.Item>
    <Form.Item label="Button">
      <Button>Button</Button>
    </Form.Item>
  </Form>
  );
};

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