

## zh-CN

通过 `formatter` 格式化数字，以展示具有具体含义的数据，往往需要配合 `parser` 一起使用。

这里有一个更复杂的货币格式化输入框: <https://codesandbox.io/s/currency-wrapper-antd-input-3ynzo>

## en-US

Display value within it's situation with `formatter`, and we usually use `parser` at the same time.

Here is a Intl.NumberFormat InputNumber implementation: <https://codesandbox.io/s/currency-wrapper-antd-input-3ynzo>

```
import { InputNumber, Space } from 'antd';

function onChange(value) {
  console.log('changed', value);
}

export default () => (
  <Space>
    <InputNumber
      defaultValue={1000}
      formatter={value => `${value}`.replace(/\B(?=(\d{3})+(?!\d))/g, ',')}
      parser={value => value.replace(/\$/s?|(|,*)/g, '')}
      onChange={onChange}
    />
    <InputNumber
      defaultValue={100}
      min={0}
      max={100}
      formatter={value => `${value}%`}
      parser={value => value.replace('%', '')}
      onChange={onChange}
    />
  </Space>
);
```