

zh-CN

可用 `disabledDate` 和 `disabledTime` 分别禁止选择部分日期和时间，其中 `disabledTime` 需要和 `showTime` 一起使用。

en-US

Disabled part of dates and time by `disabledDate` and `disabledTime` respectively, and `disabledTime` only works with `showTime` .

```
import moment from 'moment';
import { DatePicker, Space } from 'antd';

const { RangePicker } = DatePicker;

function range(start, end) {
  const result = [];
  for (let i = start; i < end; i++) {
    result.push(i);
  }
  return result;
}

function disabledDate(current) {
  // Can not select days before today and today
  return current && current < moment().endOf('day');
}

function disabledDateTime() {
  return {
    disabledHours: () => range(0, 24).splice(4, 20),
    disabledMinutes: () => range(30, 60),
    disabledSeconds: () => [55, 56],
  };
}

function disabledRangeTime(_, type) {
  if (type === 'start') {
    return {
      disabledHours: () => range(0, 60).splice(4, 20),
      disabledMinutes: () => range(30, 60),
      disabledSeconds: () => [55, 56],
    };
  }
  return {
    disabledHours: () => range(0, 60).splice(20, 4),
    disabledMinutes: () => range(0, 31),
    disabledSeconds: () => [55, 56],
  };
}
```

```
export default () => (  
  <Space direction="vertical" size={12}>  
    <DatePicker  
      format="YYYY-MM-DD HH:mm:ss"  
      disabledDate={disabledDate}  
      disabledTime={disabledDateTime}  
      showTime={{ defaultValue: moment('00:00:00', 'HH:mm:ss') }}  
    />  
    <DatePicker picker="month" disabledDate={disabledDate} />  
    <RangePicker disabledDate={disabledDate} />  
    <RangePicker  
      disabledDate={disabledDate}  
      disabledTime={disabledRangeTime}  
      showTime={{  
        hideDisabledOptions: true,  
        defaultValue: [moment('00:00:00', 'HH:mm:ss'), moment('11:59:59',  
'HH:mm:ss')],  
      }}  
      format="YYYY-MM-DD HH:mm:ss"  
    />  
  </Space>  
)  
);
```