

## zh-CN

当任务状态正在发生，还在记录过程中，可用幽灵节点来表示当前的时间节点，当 `pending` 为真值时展示幽灵节点，如果 `pending` 是 React 元素可用于定制该节点内容，同时 `pendingDot` 将可以用于定制其轴点。`reverse` 属性用于控制节点排序，为 `false` 时按正序排列，为 `true` 时按倒序排列。

## en-US

When the timeline is incomplete and ongoing, put a ghost node at last. Set `pending` as truthy value to enable displaying pending item. You can customize the pending content by passing a React Element. Meanwhile, `pendingDot={a React Element}` is used to customize the dot of the pending item. `reverse={true}` is used for reversing nodes.

```
import { Timeline, Button } from 'antd';

class PendingTimeLine extends React.Component {
  state = {
    reverse: false,
  };

  handleClick = () => {
    this.setState({ reverse: !this.state.reverse });
  };

  render() {
    return (
      <div>
        <Timeline pending="Recording..." reverse={this.state.reverse}>
          <Timeline.Item>Create a services site 2015-09-01</Timeline.Item>
          <Timeline.Item>Solve initial network problems 2015-09-01</Timeline.Item>
          <Timeline.Item>Technical testing 2015-09-01</Timeline.Item>
        </Timeline>
        <Button type="primary" style={{ marginTop: 16 }} onClick={this.handleClick}>
          Toggle Reverse
        </Button>
      </div>
    );
  }
}

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