□□□□

□□

- □□□ __
  - isViewportMatch
- □□ __

□□□□□ `core/viewport` □

□□□

isViewportMatch

□□□□□□□□□□□□□□ true□□□□ false□

□□

```
import { store as viewportStore } from '@wordpress/viewport';
import { useSelect } from '@wordpress/data';
import { __ } from '@wordpress/i18n';
const ExampleComponent = () => {
□const isMobile = useSelect(
□□( select ) => select( viewportStore ).isViewportMatch( '< small' ),
□□[]
□);

□return isMobile ? (
□□<div>{ __( 'Mobile' ) }</div>
□) : (
□□<div>{ __( 'Not Mobile' ) }</div>
□);
};
```

[illegible]

- *state* `Object`: [illegible]
- *query* `string`: [illegible] >=[illegible]

[illegible]

- `boolean`: [illegible]

[illegible]

[illegible]

[illegible]

[illegible] #2
[illegible] [illegible] [illegible] 2026-03-26 17:08:43 UTC
[illegible] [illegible] [illegible] 2026-03-26 17:08:43 UTC