ToggleGroupControl

- Usage
- Props
  - help: ReactNode
  - hideLabelFromVision: boolean
  - isAdaptiveWidth: boolean
  - isDeselectable: boolean
  - isBlock: boolean
  - label: string
  - onChange: (value?: string | number) => void
  - value: string | number
  - disabled: boolean

This feature is still experimental. “Experimental” means this is an early implementation subject to drastic and breaking changes.

`ToggleGroupControl` is a form component that lets users choose options represented in horizontal segments. To render options for this control use `ToggleGroupControlOption` component.

This component is intended for selecting a single persistent value from a set of options, similar to a how a radio button group would work. If you simply want a toggle to switch between views, use `Tabs` from `@wordpress/ui` instead.

Only use this control when you know for sure the labels of items inside won’t wrap. For items with longer labels, you can consider a `SelectControl` or a `CustomSelectControl` component instead.

Usage

```
import {
    __experimentalToggleGroupControl as ToggleGroupControl,
    __experimentalToggleGroupControlOption as ToggleGroupControlOption,
```

```
} from '@wordpress/components';

function Example() {
    return (
        <ToggleGroupControl label="my label" value="vertical" isBlock>
            <ToggleGroupControlOption value="horizontal" label="Horizontal" />
            <ToggleGroupControlOption value="vertical" label="Vertical" />
        </ToggleGroupControl>
    );
}
```

Props

`help`: `ReactNode`

If this property is added, a help text will be generated using help property as the content.

- Required: No

`hideLabelFromVision`: `boolean`

If true, the label will only be visible to screen readers.

- Required: No
- Default: `false`

`isAdaptiveWidth`: `boolean`

Determines if segments should be rendered with equal widths.

- Required: No
- Default: `false`

`isDeselectable`: `boolean`

Whether an option can be deselected by clicking it again.

- Required: No
- Default: `false`

`isBlock`: `boolean`

Renders `ToggleGroupControl` as a (CSS) block element, spanning the entire width of the available space. This is the recommended style when the options are text-based and not icons.

- Required: No
- Default: `false`

`label`: `string`

Label for the form element.

- Required: Yes

`onChange`: `( value?: string | number ) => void`

Callback when a segment is selected.

- Required: No
- Default: `() => {}`

`value`: `string | number`

The value of the `ToggleGroupControl`.

- Required: No

`disabled`: `boolean`

If true, every option is unselectable. The selected value is left as-is.

- Required: No
- Default: `false`

□□□ #2
□ □□□ □□□ 2026-10-31 18:16:30 UTC
□ □□□ □□□ 2026-10-31 18:16:32 UTC