

TELUS Component Library

NavigationBar

Web Component | [Figma UI KIT](#)

[Mobility](#)[Phones](#) ▾[Plans](#)[Stream+](#)[Devices](#)[Accessories](#) ▾

Chargers

This is some example content for the example page that has id “chargers”.

Picture is unrelated.



Expand editable code

Introduction

```
import { NavigationBar } from '@telus-uds/components-web'
```

Use `NavigationBar` to allow customers to consistently navigate across a group of pages, such as key pages within a specific product line.

[Follow the appropriate instructions](#) to add this component in to your app.

Guidance

- Place `NavigationBar` directly under the main navigation whenever possible
- `NavigationBar` heading should carry the page's h1 tag (used by default whenever the `heading` prop is provided)
- `NavigationBar` converts to a dropdown in smaller screen sizes (M, S, & XS breakpoints)
- Item labels should not be full sentences or sales messaging
- It's recommended to use headings and labels that are 35 characters or fewer
- Be considerate of other languages & label lengths when writing
- It's advised to limit the number items to 7 in total
- Item dropdowns should have no more than 5 items
- `NavigationBar` should always live on a white background (ie. it should not blend into the content of the page)
- A grey/other colored background should be used for the element (e.g. hero or category banner) directly below the `NavigationBar`
- A page can use either a `NavigationBar` or an on-page navigation, not both
- If the links should control content within the same page, including via hash links, use `Tabs` instead
- The `items` array should be identical between each `NavigationBar` in each page in a set. Consider defining it in its own file and importing it into each appropriate page
- Provide a marketing/creative led headline in the hero banner; render as `<h2>`
- Avoid full sentences or sales messaging

Title for whole
section

Page in section

Another page

Group of pages ▾

```
<>
<NavigationBar
  heading="Title for whole section"
  selectedId="3.1"
  onChange={(id, event) => console.log(`Selected id ${id}`,
event)}
  items={[
    {
      id: '1',
      label: 'Page in section',
      href: '#'
    },
    {
      id: '2',
      label: 'Another page',
      href: '#'
    },
    {
      id: '3',
      label: 'Group of pages',
      onClick: (event) => console.log('Click event', event),
      items: [
        {
          id: '3.1',
          label: 'Page in group',
          href: '#'
        },
        {
          id: '3.2',
          label: 'Another in group',
          href: '#'
        }
      ]
    }
  ]}
/>

<Spacer space={11} />
<Spacer space={{ xs: 11, lg: 0 }} />
```

</>

Accessibility

`NavigationBar` is designed to be accessible to users navigating by keyboard:

- Pressing "space" or "enter" keys open and close dropdown menus while their control button is focused.
- Items within a dropdown menu are focused next on pressing the "tab" key.
- After tabbing through the dropdown menu, focus goes to the next item in the main menu.
- Pressing "esc" key while any dropdown menu item is focused closes the dropdown menu.

Platform considerations

This component is currently only supported on web.

For a similar navigation pattern in native apps, use `Tabs` with an appropriate navigation function passed to its `onChange` prop.

Props

Name	Type	Platform	Default	Description
headingLevel	'h1' 'h2' 'h3' 'h4' 'h5' 'h6'	web only	'h1'	Sets the `headingLevel` of the `heading`
onChange	func	web only	() => {}	Optional function to be called on pressing a link

Name	Type	Platform	Default	Description
heading	string	web only	undefined	Common navigation bar heading.
tokens	tokens	web only	{}	System tokens prop, see tokens for more details
items*	arrayOf	web only		NavigationBar pages Each `item` object must contain: - `heading` - user-facing text in the tab link - `href` - the URL of the page linked to. Do not use hash links, for content within a page, use `Tabs`. - `id` - a stable, unique identifier of the page within the set. Not written into the HTML.
selectedId*	string	web only		Matches the `id` property of the item in `items` corresponding to the current page

Tokens

In exceptional circumstances, the following tokens can be passed to this component to override its default styles. **Do not do this unless absolutely necessary.** [Read more about overriding styles.](#)

► View Tokens

Variants

This component does not have any stylistic variants.

Feedback

- Spotted a problem with this component? Raise an [issue on GitHub](#)
- See any [existing issues](#) for this component
- Contact the team on slack in [#ds-support](#)