

TELUS Component Library

ChevronLink

Multi-Platform Component | [Figma UI KIT](#)

Go to [telus.com](https://www.telus.com) →

```
<ChevronLink href="https://www.telus.com">Go to  
telus.com</ChevronLink>
```

Introduction

A ChevronLink is a navigational link to be used for a single, standalone call to action.

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

Guidance

Uses of ChevronLink should be limited to:

1. An action that is performed by navigating to another page or screen

Thank you for updating your profile.

[Browse deals just for you](https://telus.com) →

```
<StackView space={3}>  
  <Typography>Thank you for updating your profile.</Typography>  
  <ChevronLink href="https://telus.com">Browse deals just for  
you</ChevronLink>  
</StackView>
```

2. A step in a multi-step process performed by navigating to another page or screen

Choose your pricing plan →

```
<ChevronLink href="https://telus.com">Choose your pricing  
plan</ChevronLink>
```

3. With the direction reversed, a "back" step in a multi-step multi-page process

← Back to your pricing plan

```
<ChevronLink direction="left" href="https://telus.com">  
  Back to your pricing plan  
</ChevronLink>
```

Alternatives

Do not use ChevronLink for:

- Actions that occur immediately on press: consider [Button](#)
- Choices presented as calls to action: consider [ButtonLink](#)
- Actions that occur within the current page or screen: consider [TextButton](#)
- General links that don't represent the logical next action: consider [Link](#)

Accessibility

Insert [A11yText](#) any time an interactive element's label lacks context that a sighted user would see in the content around it. Many users of assistive technology explore a page by cycling through the interactive elements first.

Congratulations! Your account now qualifies for our exclusive Premium Plan.

Sign up now →

```
<StackView space={3}>  
  <Typography>  
    Congratulations! Your account now qualifies for our  
    exclusive Premium Plan.
```

```
</Typography>
<ChevronLink href="https://telus.com">
  Sign up <A11yText text="to Premium Plan" />
  now
</ChevronLink>
</StackView>
```

ChevronLink is by default treated as a navigational `link` by accessibility tools. This may be overridden using `accessibilityRole` prop; however, in cases where this is appropriate, consider whether ChevronLink is the most appropriate component to use. For example, for step transitions within an app screen, the `button` role will be more appropriate, but therefore, [TextButton](#) may be a more appropriate choice of component.

ChevronLink accepts React Native's accessibility props ([web docs](#), [native docs](#)).

Platform considerations

The component is available on both native platforms and web.

On web, ChevronLink will render as an `<a>` anchor link if a `href` is provided, allowing for common link actions such as open in new tab.

In native apps, ensure ChevronLink's `onPress` action utilizes the app navigation history and does not clash with or contradict the behaviour of the device back button or back swipe action, or of any on-screen back button (for example, often shown in the top left corner of a stack screen's header).

Props

Name	Type	Platform	Default	Description
children	node	standard		
variant	variant	standard		System variant prop, see variants for more details

Name	Type	Platform	Default	Description
onPress	func	standard		
onPressIn	func	standard		
onPressOut	func	standard		
disabled	bool	standard		
href	string	standard		
hrefAttrs	shape	standard		
tokens	tokens	standard		System tokens prop, see tokens for more details
direction	'left' 'right'	standard		Changes direction of chevron icon

Note: this component also handles all [React Native accessibility props](#)

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

ChevronLink's variants are the same as for [Link](#).

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](#)