TELUS Component Library

Badge

Web Component | Figma UI KIT

```
TELUS Badge <br/>
<Badge>TELUS Badge</Badge>
```

Introduction

Badge is used to bring visual attention to a feature, editorial category, or marketing content such as offers or campaigns

<u>Follow the appropriate instructions</u> to add this component in to your app.

Guidance

- Add text only
- Available in 2 variants: default , editorial
- Use default variant to highlight features
- Use editorial variant to identify editorial content such as category
- Available in 2 styles (purpose): default and outline
- Use default to focus attention
- Use outline to highlight but minimize attention
- Reduce visual noise
- Limit using up to 2 badges and single row per object
- Limit using up to 3 gradients per page, 1 gradient per object
- May use with ribbons
- Don't place badge above the Eyebrow or Image, or between objects that below together

Accessibility

Badge has no semantic role or aria attributes applied by default.

Platform considerations

This component is currently only supported on web.

Props

Name	Type	Platform	Default	Description
variant	variant	web only	{}	System variant prop, see variants for more details
children	node	web only		
tokens	tokens	web only		System tokens prop, see tokens for more details

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

Purpose

Editorial

Use editorial variant to identify editorial content, such as category:

```
Editorial

<Badge variant={{ purpose: 'editorial' }}>Editorial</Badge>
```

Offer

Use offer variant to highlight marketing offers, savings and campaigns:

```
Offer

<Badge variant={{ purpose: 'offer' }}>Offer</Badge>
```

Outline

Use outline variant to highlight, but minimize attention:

Alternative

Use alternative variant to match marketing campaigns:

```
<>
    <Badge variant={{ alternative: true }}>Outline</Badge>
</>
```

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