

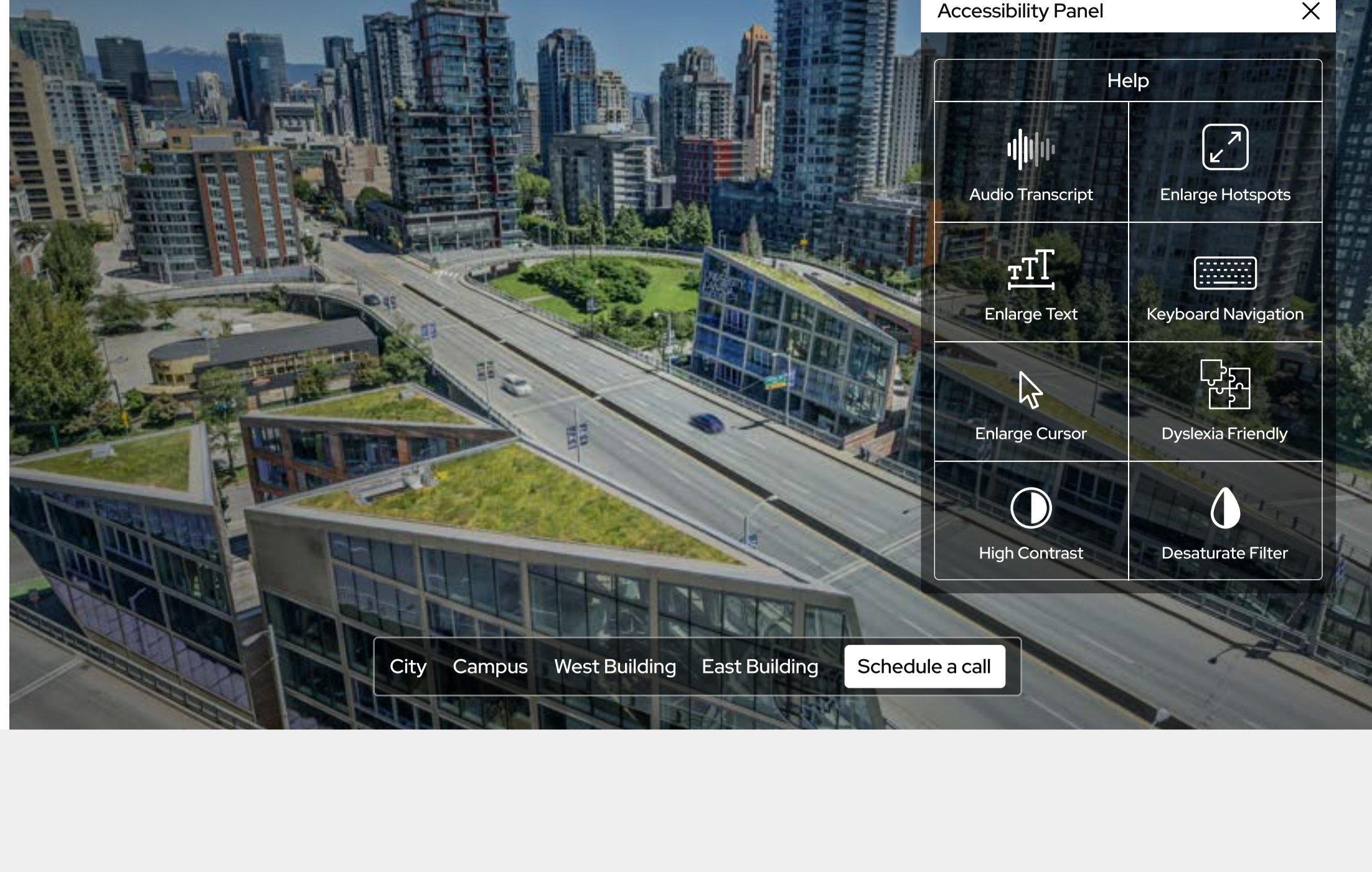
# Virtual Tours for All Our Accessibility Features

The laws around accessibility have changed. We want to help you be prepared.

These add-on features are designed to remove barriers that may prevent people with different abilities from fully experiencing and enjoying virtual tours.

## Accessibility Panel

The accessibility panel is where the accessibility features are viewed and modified. With the Accessibility panel, you have the flexibility to tailor your virtual tour to meet the needs of all users. Find below the list of available features, as well as features we are working on developing. Once they're added to your virtual tour, these features can be turned on and off individually, or all together through the Accessibility Panel.



## Currently available Features

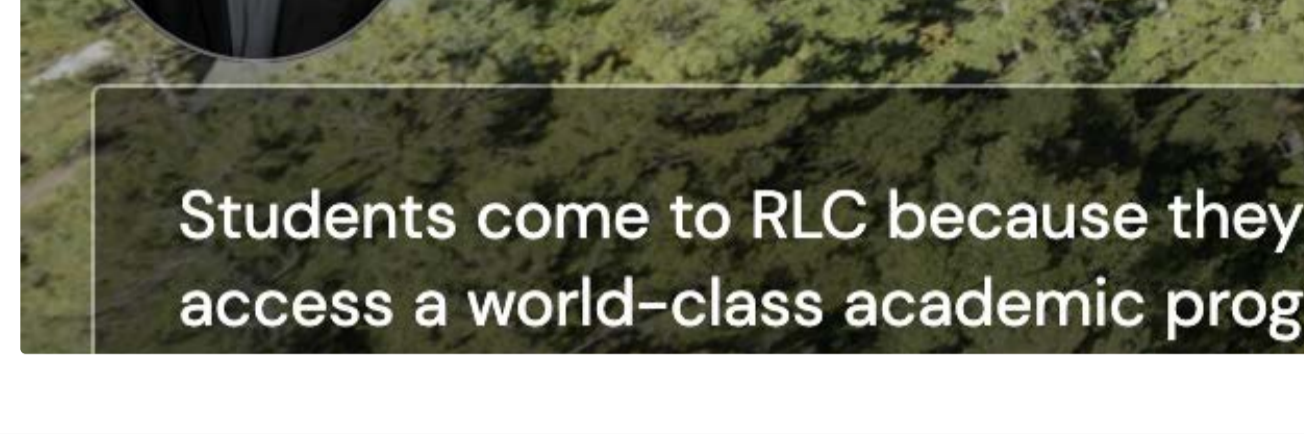
"Starting from" pricing is for small to small-medium sized tours. Every project varies, so please get in touch at [info@360pros.net](mailto:info@360pros.net) to learn more. Minimum upgrade fees may apply.

Audio

Starting from: \$499 per tour

### Onboarding Audio Voiceover

A comprehensive and inclusive user guide for our virtual tours, featuring detailed audio voiceovers and captioned instructions to assist users in navigating our tours effortlessly. This guide includes step-by-step instructions and useful tips to ensure that users can fully explore and appreciate all the features of our virtual tours.



Audio

Starting from: \$39 per panorama

### 360 Panorama Audio Transcript

As the user navigates through the panoramic scenes, the audio transcript describes the objects and scenery within each panorama, allowing the user to create a mental image of the surroundings. The audio transcript may also include information about the historical or cultural significance of the location, providing additional context and meaning to the scene.

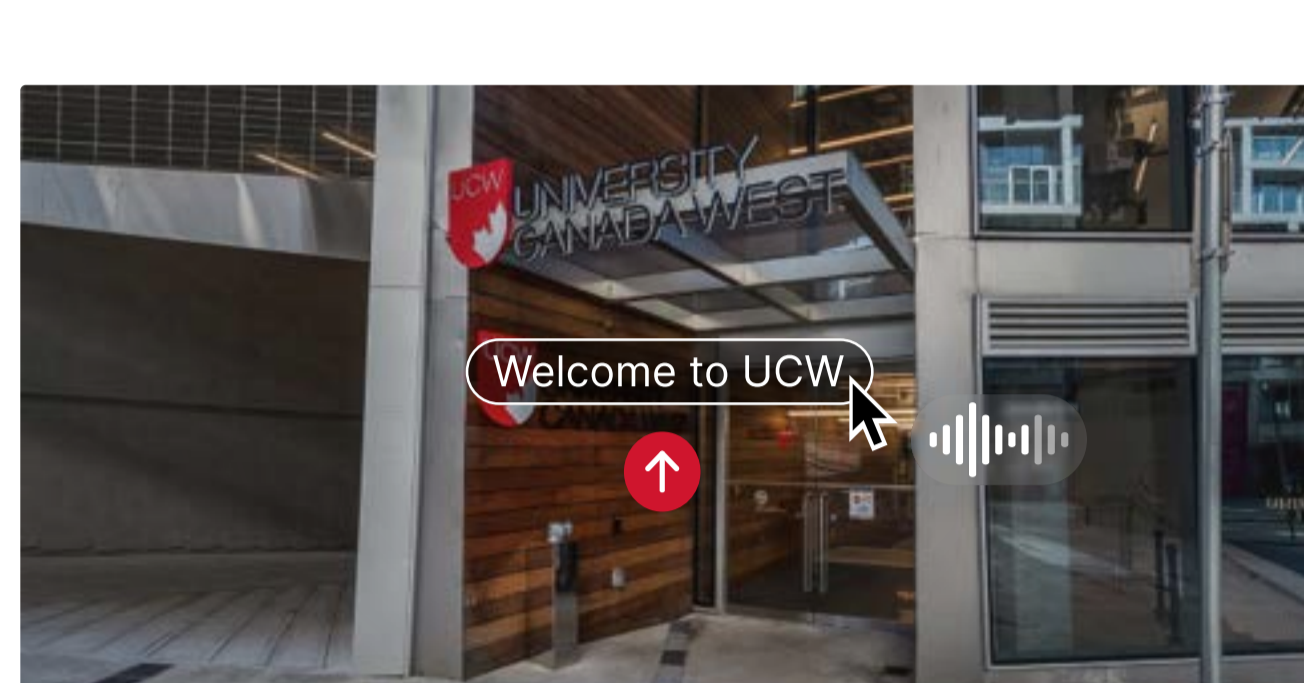


Audio

Starting from: \$12.50 per hotspot

### Hotspot Title Audio Transcript

This feature provides an audio description of specific points of interest, known as Hotspots, within a virtual tour. When a user hovers over a Hotspot, an audio transcript is activated, providing a detailed description of the Hotspot and its significance within the tour. This feature is particularly beneficial for individuals with visual impairments, as it allows them to fully engage with the virtual tour and understand the context and significance of each Hotspot.

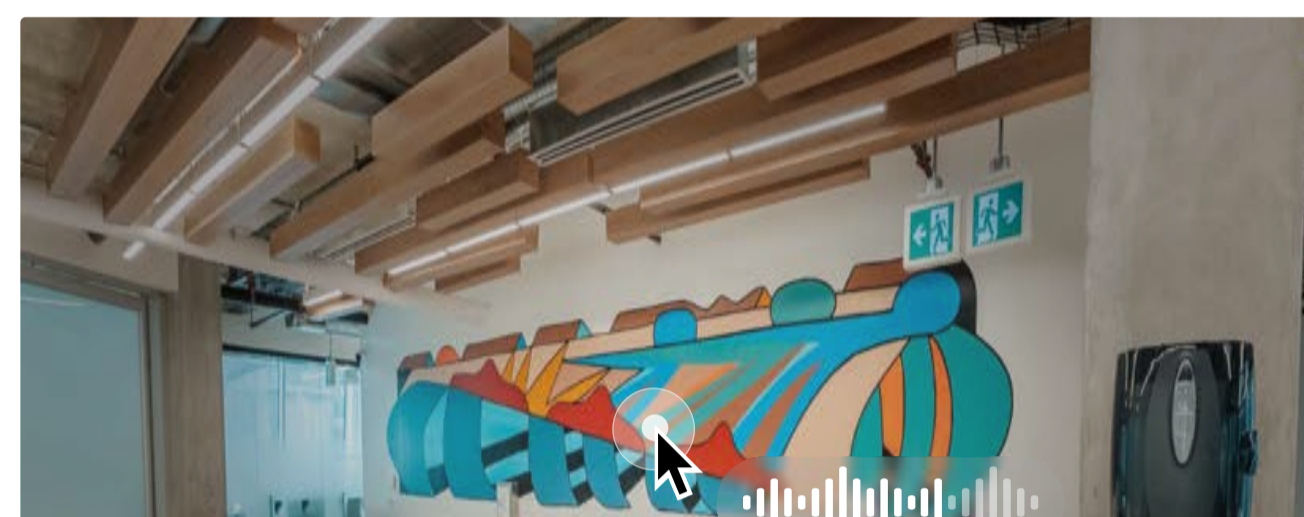


Audio

Starting from: \$39 per element

### Hotspot Media Audio Transcript

When a user interacts with a photo, video, or other element within the virtual tour, an audio transcript is activated, providing a detailed description of the content. The audio transcript may describe the visual elements within the photo or video, including colors, textures, and shapes. It may also provide information about the context and significance of the content, such as the history, culture, or location associated with the content.



Visual

Starting from: \$49 per element

### Subtitles for Videos or Voiceovers

This feature allows individuals who are deaf or hard of hearing to fully engage with the virtual tour by providing a written transcript of any spoken information or narration. Subtitles can also be helpful for individuals who are non-native speakers or those who simply prefer to read rather than listen to audio.

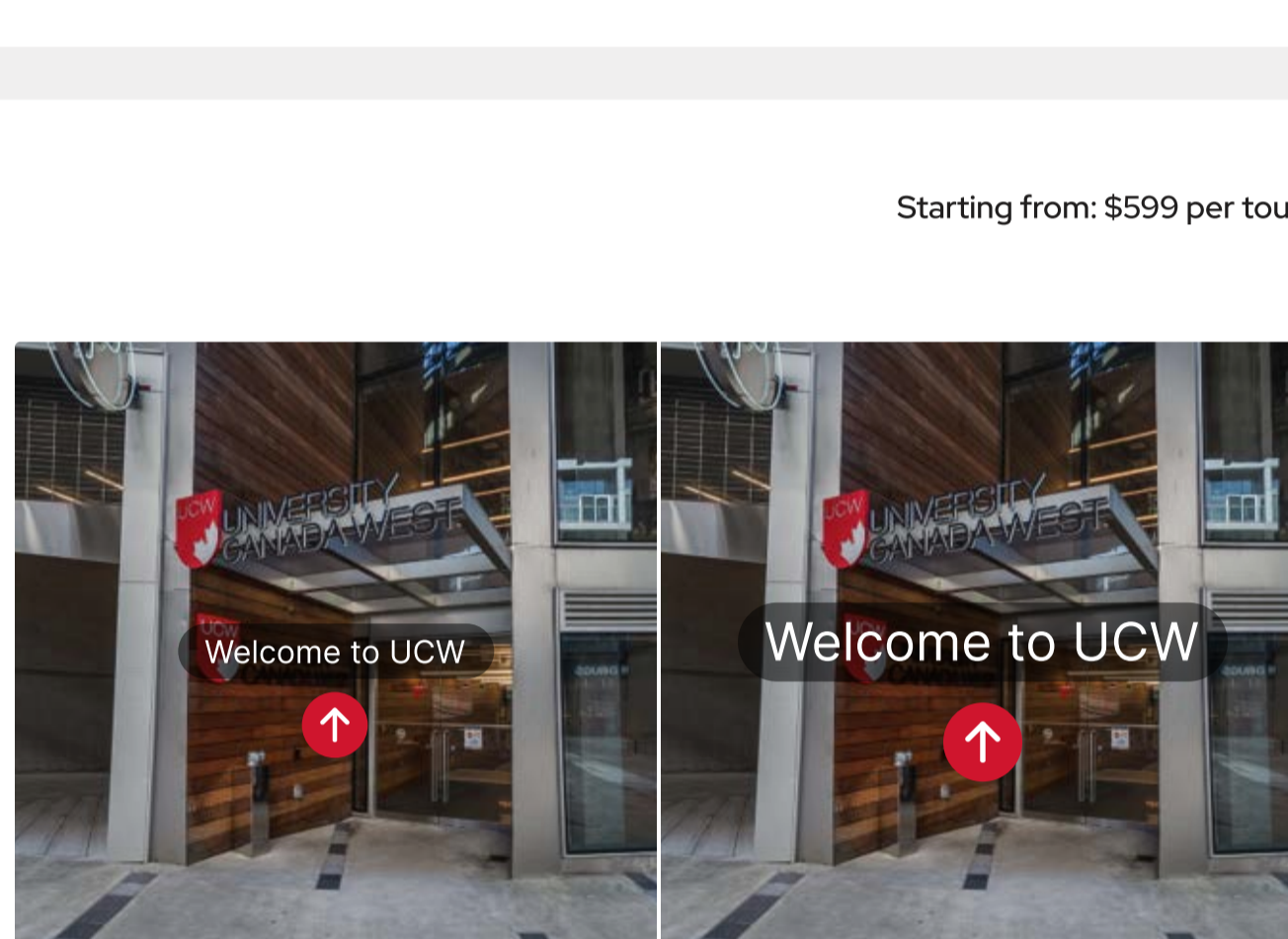


Visual

Starting from: \$599 per tour

### Enlarge Hotspots Toggle Button

This feature is especially beneficial for individuals with visual impairments who may have difficulty locating and clicking on the Hotspots. With the Enlarge Hotspots Toggle Button, users can easily increase the size of all Hotspots at once, making it more visible and accessible to navigate. This feature can help improve the overall user experience, allowing individuals to fully engage with the virtual tour.

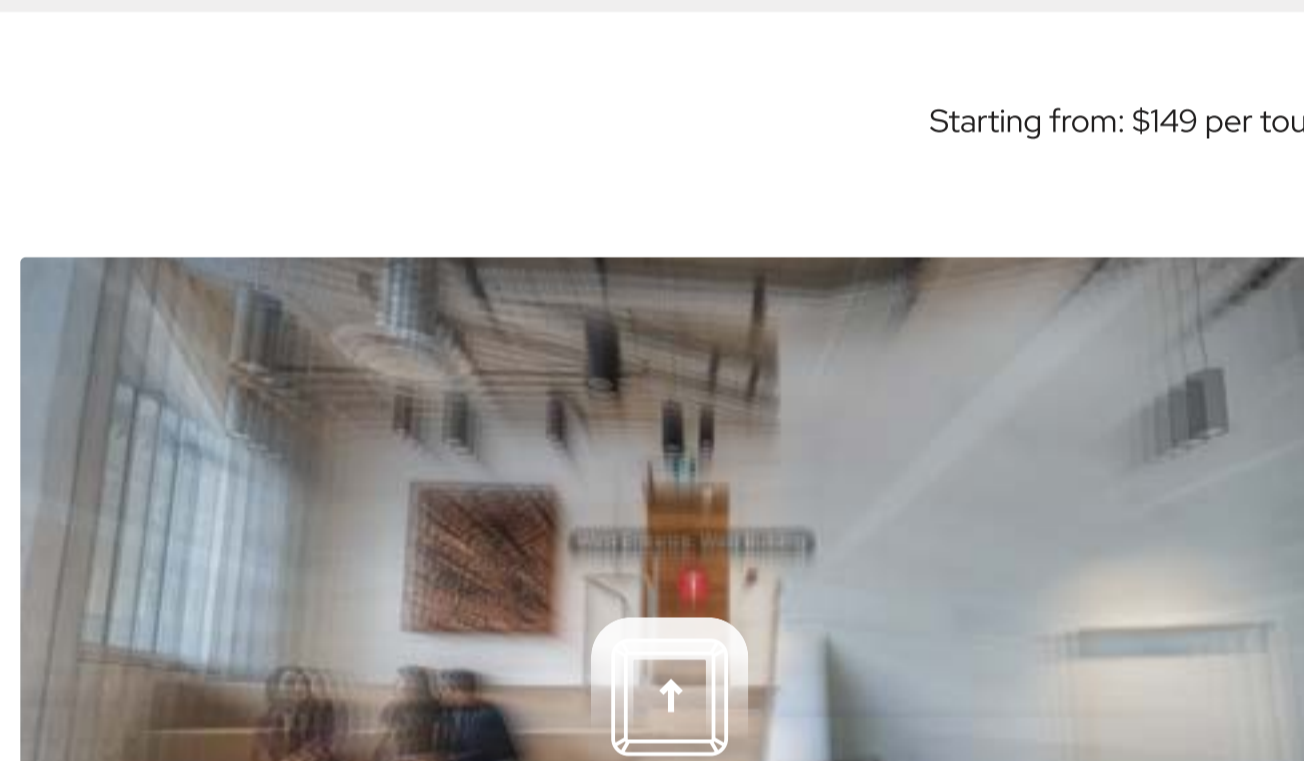


Navigation

Starting from: \$149 per tour

### Keyboard Navigation

With keyboard navigation, users can use arrow keys or other designated keys to move through the virtual tour, select hotspots or other interactive elements, and access additional information or media. This feature ensures that users with motor impairments or who have difficulty using a mouse can fully engage with and explore the virtual tour experience.

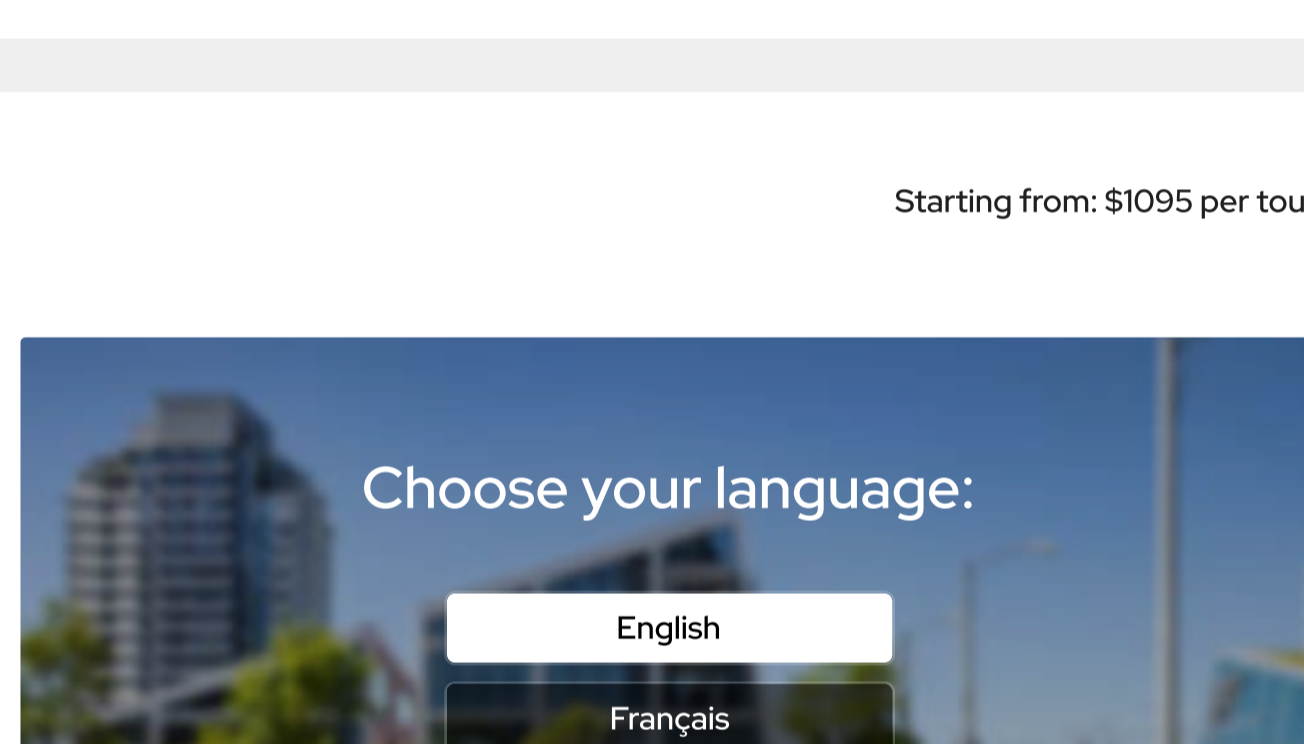


Language

Starting from: \$1095 per tour

### Multi-Language

With multi language support, users can select the language they prefer from a list of available languages, and all the text, audio, and video content within the virtual tour will update. This feature ensures that users who speak different languages can fully engage with and appreciate the virtual tour experience. Starting from price is for a small to medium sized tour with one additional language, with translation provided by Client. More complex tours with multiple languages require additional time and costs. Filming and producing video and voiceover also incurs more time and costs.

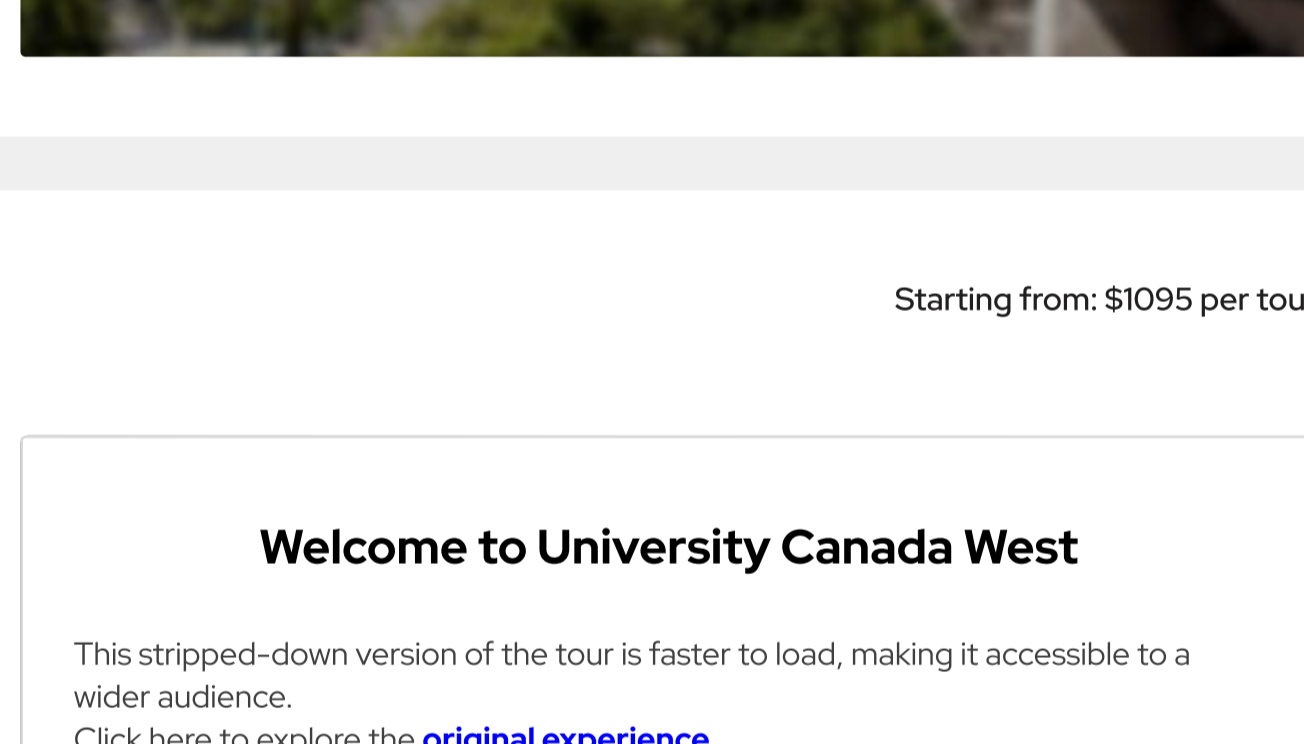


Interface

Starting from: \$1095 per tour

### Static Version

Transforms a complex virtual tour into a simplified, user-friendly web page. This feature is particularly useful for users who may have limited access to technology or slower internet connections. When the static version feature is activated, the virtual tour is transformed into a single page that contains only links and images. This stripped-down version of the tour is faster to load, making it accessible to a wider audience. Additionally, the static version makes it easier to navigate through the virtual tour, as users can easily click on links to access different sections of the tour.



## Accessibility Features Roadmap

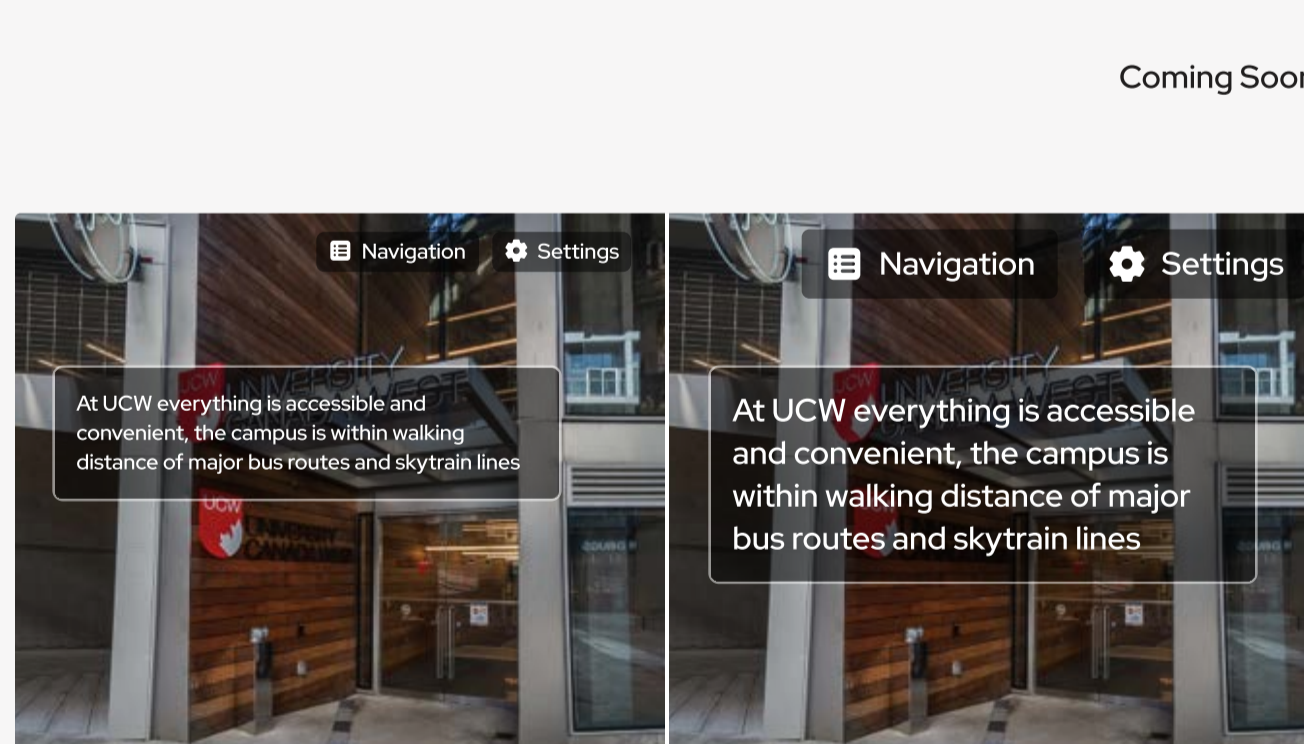
We are actively working on expanding our available accessibility features and will share updates once these new features are rolled out.

Visual

Coming Soon

### Enlarge Text Toggle Button

Like Hotspots, enlarge text, a feature that allows users to increase the size of the text displayed within a virtual tour. This feature is particularly useful for individuals with visual impairments or those who may have difficulty reading smaller text. When the user selects the enlarge text option, the text size within the virtual tour is increased to a larger size, making it easier to read and understand. The larger text size can also help reduce eye strain and fatigue, allowing users to engage with the virtual tour for longer periods of time.

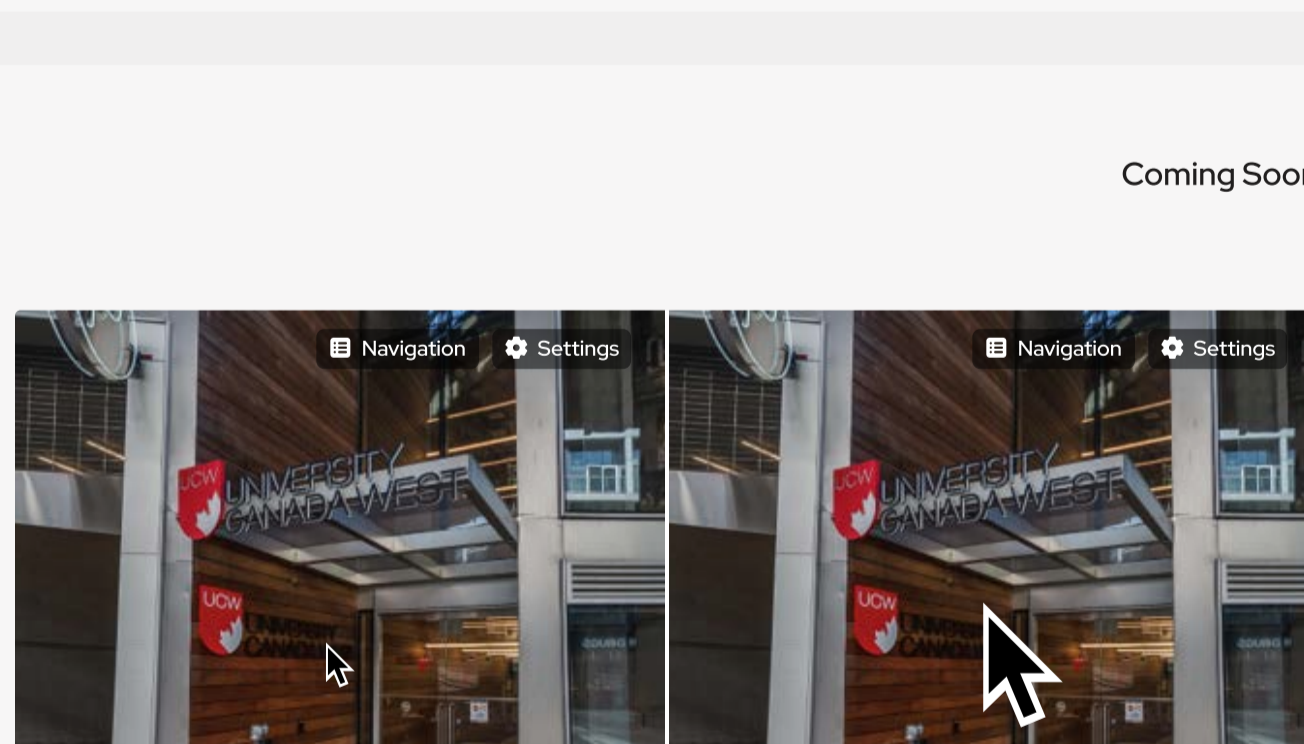


Visual

Coming Soon

### Enlarge Cursor Toggle Button

Allows users to increase the size of the cursor displayed within a virtual tour. This enables them to locate the cursor more easily and interact with the virtual tour more efficiently. When the user selects the enlarge cursor toggle button, the size of the cursor displayed within the virtual tour is increased to a larger size, making it easier to locate and follow. The larger cursor size can also help reduce eye strain and fatigue, allowing users to engage with the virtual tour for longer periods of time.

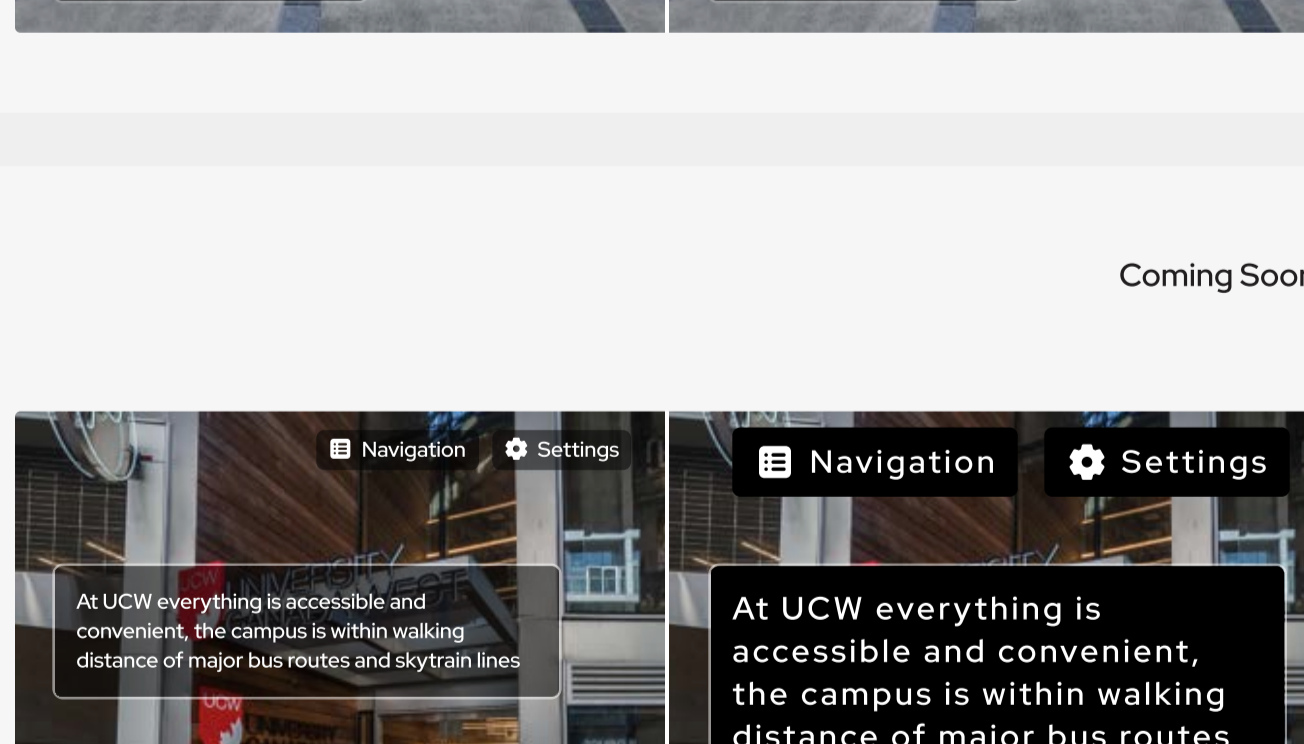


Visual

Coming Soon

### Dyslexia Friendly Mode

The dyslexia-friendly mode provides a modified version of the virtual tour that can be easier for individuals with dyslexia to read and navigate. The dyslexia-friendly mode includes features such as larger and clearer text, increased line spacing, and high-contrast colours. These modifications can help individuals with dyslexia more easily read and understand the content within the virtual tour.

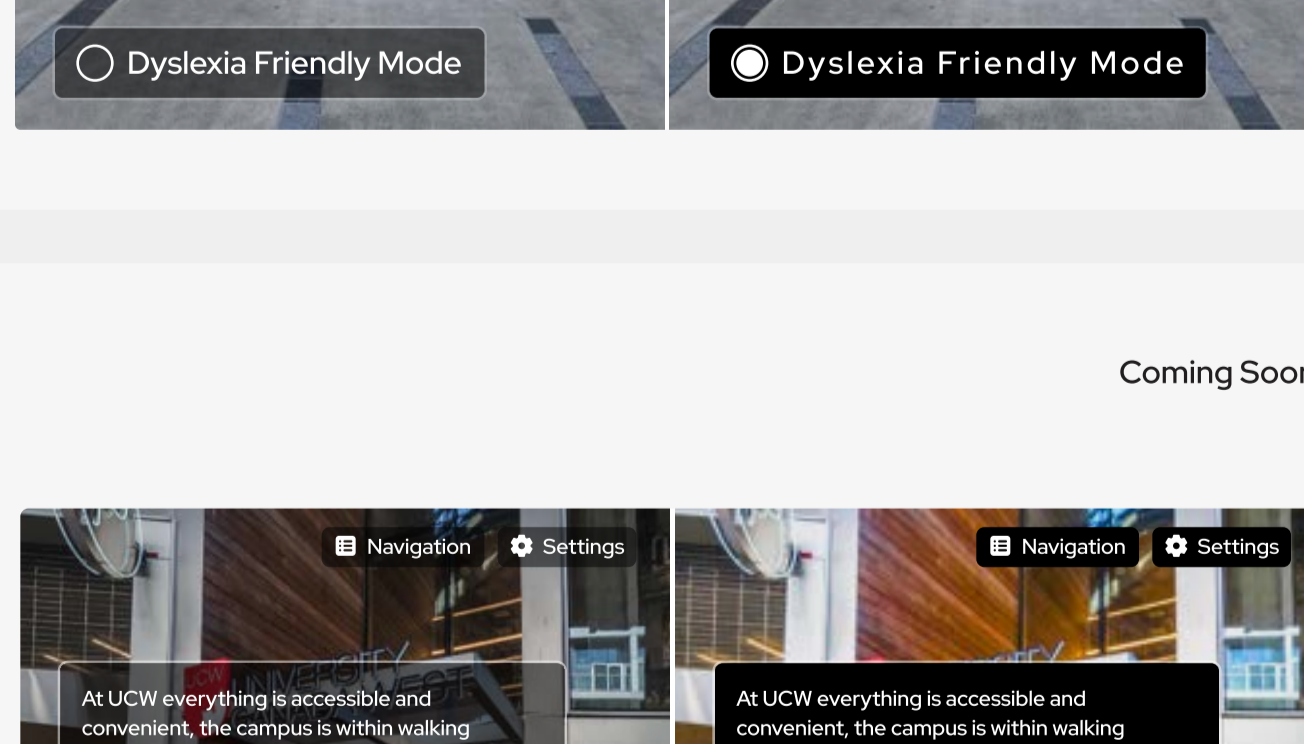


Visual

Coming Soon

### High Contrast UI & Image Filter

This feature changes the colour scheme of the user interface (UI) and all panoramic images to use high-contrast colours and apply an image filter that enhances images and videos for users who have difficulty seeing them. This filter adjusts the colours, contrast, and brightness of the images and videos to make them more visible and distinguishable. By using both the high-contrast UI and image filter, users with visual impairments can have a more enjoyable and inclusive virtual tour experience.

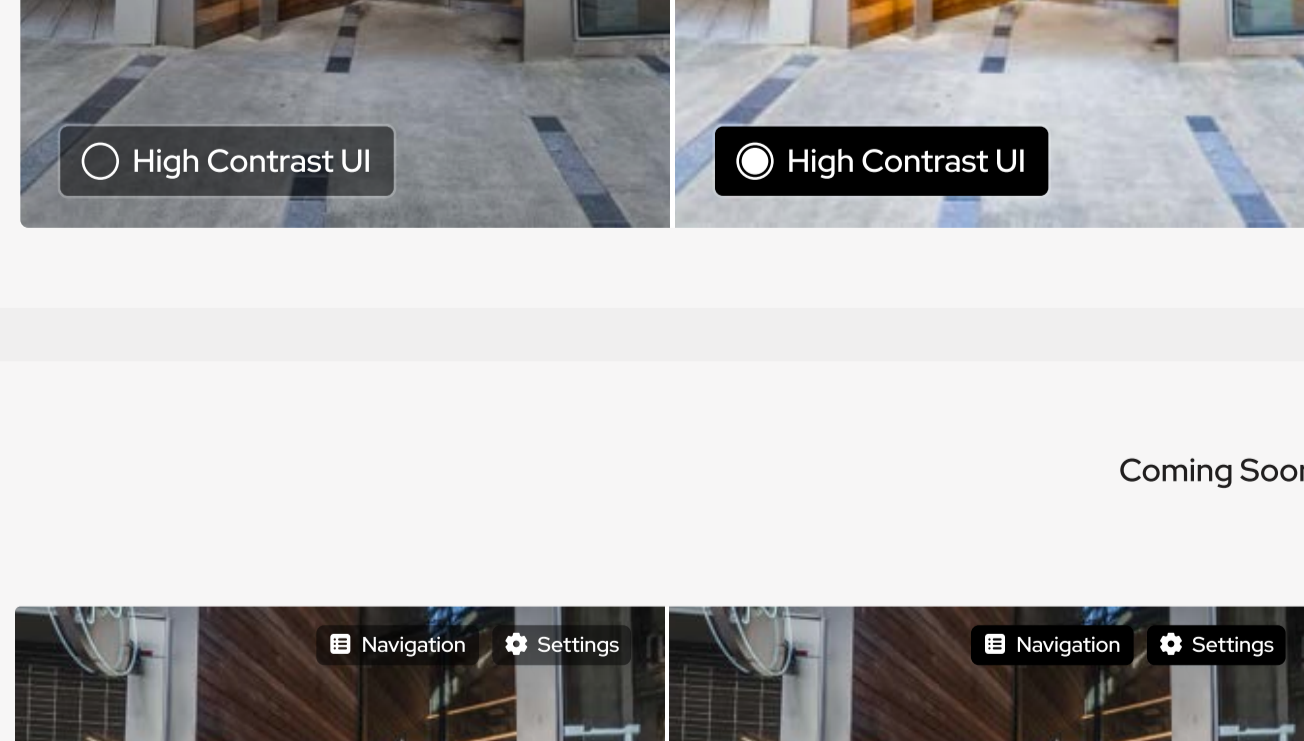


Visual

Coming Soon

### High Contrast UI (Elements Only)

This feature changes the colour scheme of only the user interface (UI) to use high-contrast colours that are easier to distinguish for those who have difficulty discerning between certain colours or who require a higher level of contrast to see text and images. The High Contrast UI typically uses black and white, or other highly contrasting colours, to make text and images stand out more clearly.

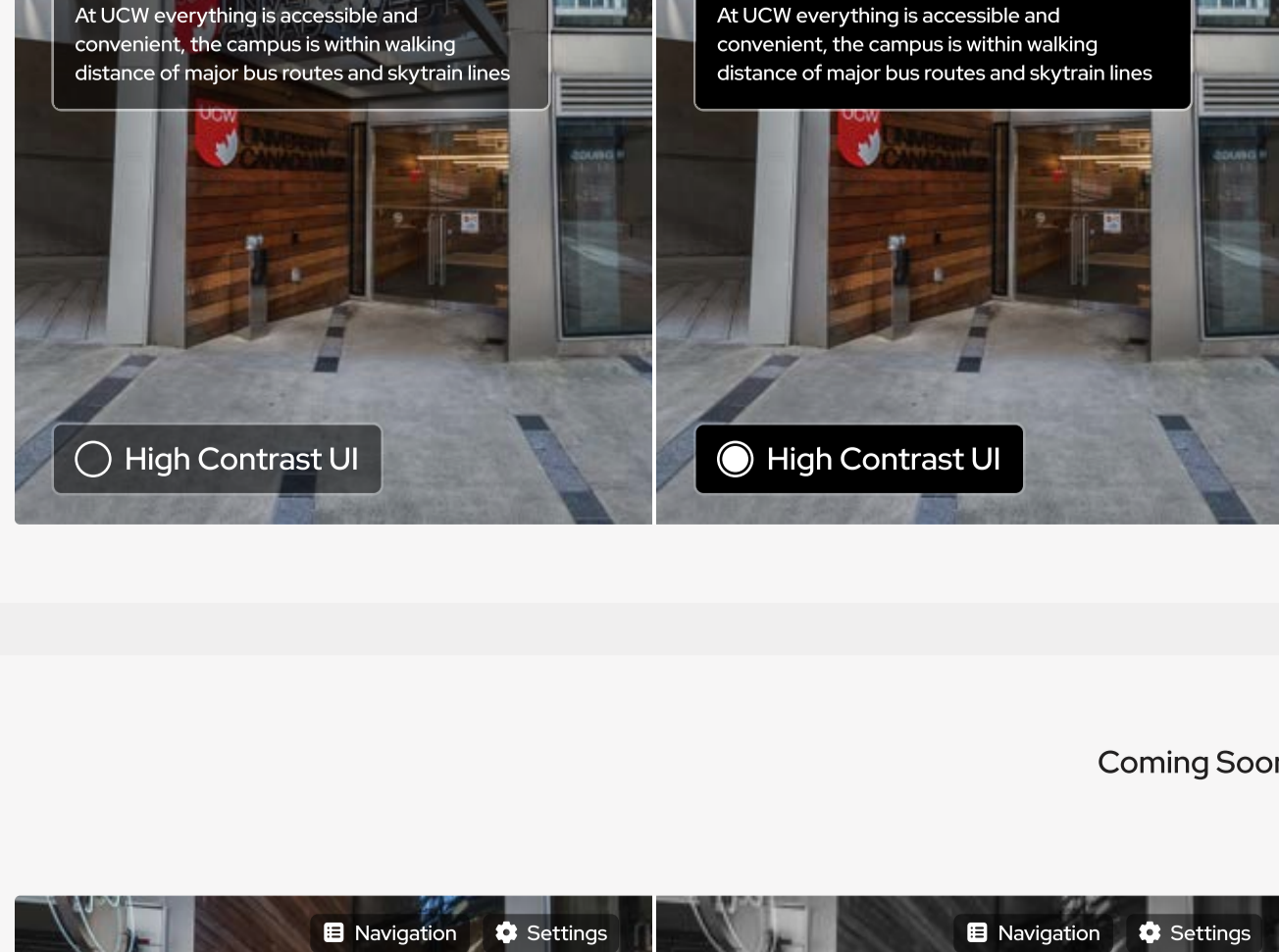


Visual

Coming Soon

### Desaturate Filter

When the user selects the desaturate filter toggle button, a desaturation filter is applied to the virtual tour, reducing the vibrancy and intensity of the colours displayed. This can help create a more muted and calming visual environment, reducing visual overload for users who may find bright colours and busy patterns overwhelming.



Need more help?

Email us: [info@360pros.net](mailto:info@360pros.net)  
Call us: [778-997-4691](tel:778-997-4691)