



App Accessibility Statement

We have used the following W3C guidelines for mobile accessibility and the DigiBete app is partially compliant with these guidelines:

<https://w3c.github.io/Mobile-A11y-TF-Note/>

The DigiBete app is **fully** compliant with these guidelines:

- 1.4 Non linear screen layouts - conventional top-down screen designs are used.
- 3.2 Consistent layout - repeated screen components are displayed in a consistent manner throughout the app.
- 3.5 Provide clear indication that elements are actionable - conventional button shapes and iconography are used where relevant. Links within text are underlined and coloured, and conventional positioning is used.
- 4.1 Set the virtual keyboard to the type of data entry required.
- 4.2 Provide easy methods for data entry.

The DigiBete app is **partially** compliant with these guidelines:

- 1.1 Small screen size - the design and layout of the app has been specifically designed for mobile devices and the majority of text content is 16px but some is smaller.
- 1.2 Zoom magnification - the app does not allow pinch to zoom but does support OS level accessibility zoom or magnification features.
- 1.3 Contrast - there are some instances where contrast standards are not met, due to the brand colours used.
- 2.2 Touch target size and spacing - most touchpoints are at least 9mm by 9mm in size.
- 2.5 Placing buttons where they are easy to access - most action buttons are placed towards the bottom of the screen.
- 3.4 Grouping operable elements that perform the same action
- 4.3 Support the characteristic properties of the platform - the DigiBete app does not fully support the inbuilt screen readers VoiceOver (iOS) and TalkBack (Android).

The DigiBete app is **not** compliant with these guidelines:

- 2.1 Keyboard control for touchscreen devices - the DigiBete app does not support keyboard navigation.
- 3.1 Changing screen orientation - the DigiBete app can only be used in portrait mode, unless when viewing video content.
- 3.3 Positioning important elements before the page scroll - due to the nature of the content, most screens require scrolling to explore the wide range of content on offer (e.g Video listing).

*These guidelines are not applicable to the DigiBete app:
2.3, 2.4, 3.6 - the DigiBete app does not use gestures*

DigiBete CIC – June 2023