

Accessibility Conformance Report

WCAG 2.1 LEVEL A AND AA

Product	unbettable.com and the Unbettable app at unbettable.com/app/, including every screen of the How betting works course
Report date	October 2026
Standard	Web Content Accessibility Guidelines (WCAG) 2.1, Level A and AA
Method	Automated checks of every site page and every app screen at 320 and 1280 pixels wide, in light and dark themes, covering text alternatives, names, labels, contrast, form-field borders, reflow, duplicate IDs, keyboard-reachable controls, skip links, headings and WCAG text spacing. Keyboard-only walkthroughs of the home, organizations, join, Find help, an article and the app. A screen reader pass with VoiceOver and NVDA is planned.
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Terms. Supports: meets the criterion. Partially supports: some parts don't meet it yet. Not applicable: the product has no content of that kind. Not evaluated: not yet tested.

Criterion	Level	Conformance	Notes
1.1.1 Non-text content	A	Supports	Images have text alternatives; decorative icons are hidden from screen readers. Checked on every page.
1.2.1 Audio-only and video-only (prerecorded)	A	Not applicable	Unbettable publishes no audio-only or video-only media.
1.2.2 Captions (prerecorded)	A	Partially supports	Plan videos are third-party YouTube videos; captions depend on each video's owner.
1.2.3 Audio description or media alternative	A	Partially supports	Same third-party videos; each plan day describes the video's point in text.
1.2.4 Captions (live)	AA	Not applicable	No live media.
1.2.5 Audio description (prerecorded)	AA	Partially supports	Third-party videos; not controlled by Unbettable.
1.3.1 Info and relationships	A	Partially supports	Headings, lists, tables and form labels are marked up. Some pages skip a heading level, and some app tiles get their button role from a script.
1.3.2 Meaningful sequence	A	Supports	Reading order matches the visual order.
1.3.3 Sensory characteristics	A	Supports	Instructions don't rely on shape, color or position alone.
1.3.4 Orientation	AA	Supports	Works in portrait and landscape.
1.3.5 Identify input purpose	AA	Partially supports	Name and email fields use autocomplete; not every app field does.
1.4.1 Use of color	A	Supports	Color is never the only signal.
1.4.2 Audio control	A	Not applicable	Nothing plays automatically.

Criterion	Level	Conformance	Notes
1.4.3 Contrast (minimum)	AA	Supports	Checked on every site page and every app screen in light and dark themes; failures fixed in October 2026.
1.4.4 Resize text	AA	Supports	Covered by the 320-pixel reflow check, which matches 400% zoom.
1.4.5 Images of text	AA	Supports	No images of text except the logo.
1.4.10 Reflow	AA	Supports	No horizontal scrolling at 320 pixels wide on any page or app screen, except wide tables in their own scroll area.
1.4.11 Non-text contrast	AA	Supports	Form field borders darkened to at least 3:1 in October 2026.
1.4.12 Text spacing	AA	Supports	Tested on every site page and the main app screens at 320 and 1280 pixels with WCAG text spacing applied; no lost content or horizontal scrolling (header fixed to wrap, October 2026).
1.4.13 Content on hover or focus	AA	Supports	No content appears on hover or focus; hover only changes the look of visible links and buttons.
2.1.1 Keyboard	A	Supports	Every control reached and used by keyboard in testing, including app tiles and choice buttons (fixed October 2026).
2.1.2 No keyboard trap	A	Supports	No keyboard trap found in testing; dialogs have a close button.
2.1.4 Character key shortcuts	A	Not applicable	No single-key shortcuts.
2.2.1 Timing adjustable	A	Supports	No time limits; exercise timers start only when the person starts them.
2.2.2 Pause, stop, hide	A	Supports	No auto-moving content found in testing.
2.3.1 Three flashes or below threshold	A	Supports	No flashing content.
2.4.1 Bypass blocks	A	Supports	Skip to content link on every page and in the app (added October 2026).
2.4.2 Page titled	A	Supports	Every page has a title.
2.4.3 Focus order	A	Supports	Tab order follows the page.
2.4.4 Link purpose (in context)	A	Supports	Link text says where it goes.
2.4.5 Multiple ways	AA	Supports	Navigation bar, article index, search-engine sitemap and in-page links.
2.4.6 Headings and labels	AA	Supports	Headings and labels describe their content.
2.4.7 Focus visible	AA	Supports	A visible focus outline on every control, tested by keyboard.
2.5.1 Pointer gestures	A	Supports	No multi-point or path gestures.
2.5.2 Pointer cancellation	A	Supports	Actions run on release (standard click).
2.5.3 Label in name	A	Supports	Visible labels match accessible names.
2.5.4 Motion actuation	A	Not applicable	No motion-triggered features.
3.1.1 Language of page	A	Supports	Every page declares its language, including Spanish pages.

Criterion	Level	Conformance	Notes
3.1.2 Language of parts	AA	Not evaluated	Not yet tested for mixed-language passages.
3.2.1 On focus	A	Supports	Focus never triggers a change of context.
3.2.2 On input	A	Supports	Choosing an option doesn't move people to a new page without a button.
3.2.3 Consistent navigation	AA	Supports	The same bottom bar and header on every page and in the app.
3.2.4 Consistent identification	AA	Supports	Same functions use the same names.
3.3.1 Error identification	A	Supports	Form errors are described in text.
3.3.2 Labels or instructions	A	Partially supports	Site forms have visible labels. Some app fields use placeholder text as their label, now also given to screen readers.
3.3.3 Error suggestion	AA	Supports	Error messages say how to fix the problem.
3.3.4 Error prevention (legal, financial, data)	AA	Supports	Deleting an account requires typing DELETE to confirm.
4.1.1 Parsing	A	Supports	Duplicate IDs checked on every page. This criterion is obsolete in later WCAG versions.
4.1.2 Name, role, value	A	Partially supports	Controls have names and roles. Some app tiles and choice buttons get their role and pressed state from a script rather than the markup.
4.1.3 Status messages	AA	Supports	Form results and toast messages are announced to screen readers.

Unbettable is peer support and education, not treatment or diagnosis, and has never taken money from a sportsbook, casino or betting app. Crisis help: 988. Gambling help: 1-800-MY-RESET (1-800-697-3738).