

Top 10 Website Accessibility Tasks - Checklist

This checklist highlights the 10 most important actions to ensure your website meets accessibility best practices and WCAG 2.1 AA standards. Use it as a quick reference when designing, developing, and testing web content.

Provide Text Alternatives (Alt Text)

Add descriptive alt text for all meaningful images, icons, and graphics. Mark decorative images with empty alt attributes (alt="") in the code or by using your media manager's 'Mark as Decorative' option.

2. Ensure Proper Color Contrast

Verify text has at least 4.5:1 contrast ratio (3:1 for large text). Do not use color alone to convey meaning.

3. Make Content Keyboard Accessible

All interactive elements must work without a mouse. Ensure logical tab order and visible focus indicators.

4. Use Proper Headings and Structure

Organize content with correctly nested headings (H1, H2, H3). Use semantic HTML landmarks for navigation.

5. Provide Captions, Transcripts, and Audio Descriptions

Caption all video, provide transcripts for audio, and add audio descriptions for visual-only video content.

6. Use Accessible Forms

Label all fields with <label> or aria-label. Provide clear error messages and group related fields with <fieldset> and <legend>.

7. Ensure Responsive and Zoom-Friendly Design

Content must reflow at 200-400% zoom without horizontal scrolling. Support multiple screen sizes.

8. Provide Clear, Descriptive Links

Avoid vague links like 'Click here.' Use meaningful text that describes the link's purpose.

9. Avoid Content That Flashes or Moves Automatically

Do not use flashing content. Provide controls to pause, stop, or hide moving or auto-rotating elements.

10. Test with Assistive Technology and Real Users

Check with screen readers, keyboard-only navigation, high-contrast mode, and involve users with disabilities in testing.