

Digital Accessibility Checklist for Video Development

Project Details	
Title:	
Authors:	
Start Date:	
Planning and Scripting	
Write a clear, concise script using plain langu	age.
Include descriptions of visual elements in the description or transcripts.	e script for later use in audio
Avoid relying on visuals or audio alone to con	vey important information.
Captions	
Provide accurate, synchronized captions for a relevant sounds.	all spoken dialogue and
Include non-speech elements (e.g., [music], [l captions.	aughter], [applause]) in
Use closed captions when possible, allowing	users to toggle them on/off.
Ensure caption text is readable (sufficient siz screen).	e, contrast, and duration on
Transcripts	
Provide a full transcript of the video, including of key visual elements.	g spoken content and descriptions
Make the transcript easily accessible (e.g., linvideo description).	nked below the video or in the



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Audio Description		
	Include audio descriptions for important visual content not described in dialogue (e.g., actions, scene changes, text on screen).	
	Use integrated audio description or provide a separate version of the video with descriptions.	
Visu	al Design	
	Ensure high contrast between text and background.	
	Use large, legible fonts for any on-screen text.	
	Avoid flashing or strobing effects that could trigger seizures.	
	Do not rely on color alone to convey meaning.	
Audio Quality		
	Ensure clear, high-quality audio with minimal background noise.	
	Use consistent volume levels throughout the video.	
	Avoid overlapping dialogue and background music.	
Vide	o Player Accessibility	
	Use a video player that supports keyboard navigation and screen readers.	
	Ensure the player allows users to pause, rewind, and adjust volume easily.	
	Confirm that captions and transcripts are supported by the player.	



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Test	Testing and Review		
	Test the video with screen readers and keyboard-only navigation .		
	Review captions and transcripts for accuracy and completeness.		
	Solicit feedback from users with disabilities when possible.		
Live	Video Content		
	Use a platform that supports live captioning (e.g., Zoom, Microsoft Teams, YouTube Live).		
	Provide real-time captions using a qualified captioner or Al-based service with human oversight.		
	Assign a moderator or accessibility coordinator to monitor and address accessibility issues during the event.		
	Share presentation materials in advance (e.g., slides, handouts, agenda).		
	Verbally describe visual content during the live session (e.g., charts, images, on-screen actions).		
	Offer a live transcript or recording with post-event captions and transcript.		
	Ensure keyboard and screen reader accessibility for all interactive elements (e.g., Q&A, polls, chat).		
	Provide alternative ways to participate , such as email-based Q&A or phone dial-in options.		