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Name of Product: Zoom Extensions for browsers v1.4.35 (Google Chrome and Mozilla Firefox)

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Zoom's video communications product suite runs on mobile, desktop, and conference room systems. Zoom platform unifies video and audio conferencing, simple online meetings, group messaging, and a software-defined conference room solution into one easy-to-use platform that is simple to deploy.

1. Zoom Video Meeting runs on Windows, macOS, Linux, Chrome OS, iOS, Android, and Blackberry devices. The video conferencing application features video and audio conferencing for up to 500 live video participants, online meeting capabilities such as integrated meeting scheduling with calendar systems, telephone dial-in or call-me, mobile meeting scheduling, video breakout rooms, desktop and mobile screen sharing, mobile content sharing, remote screen control, co-annotation, whiteboarding, local and cloud recording, polling, chat and closed captioning.
2. Zoom Video Webinar runs on Windows, macOS, Linux, Chrome OS, iOS, Android, and Blackberry devices. The video webinar application supports up to 100 interactive video panelists with up to 10,000 view-only attendees, with ability to broadcast the webinar to YouTube or Facebook Live. It's full-featured with video and audio conferencing, telephone dial-in or call-me, screen sharing, co-annotation, whiteboarding, local and cloud recording, polling, chat, Q/A, closed captioning, reporting, and the ability to elevate an attendee to a video panelist.
3. Zoom Business Chat runs on Windows, macOS, Linux, iOS and Android devices. The Chat application supports presence status, sending text, image, audio and file instantly to individual or group, creating groups and inviting users, collaborating from the group.
4. Zoom Voice softphone runs on Windows, macOS, iOS and Android devices. The Zoom Voice softphone is a cloud phone application that is available as an add-on to our video communications suite. It supports inbound and outbound calling through the public switched telephone network (PSTN) and seamlessly integrated traditional telephony features will enable customers to replace their existing PBX solution and consolidate all of their business communication and collaboration requirements into their favorite video service.
5. Zoom Rooms and Zoom Rooms Touch, Zoom's software based video conference room solution, runs on macOS and PC hardware with optional touch screens, and iPad or Android tablet as remote, features audio and video conferencing, wireless content sharing, annotation, whiteboarding, integrated calendaring. Zoom Rooms supports three displays and touch screens.
6. Zoom H323/SIP Connector cloud or on-premise (VM) enables H.323/SIP rooms to communicate with desktop, tablet and mobile devices. It works with video endpoints from Polycom, Cisco, Lifesize and others, supports H.264, H.239, H.235 and G.722 protocols.
7. Zoom administrative web pages consist of Account Users Management user interfaces, which allow users to start and join meetings, as well as manage personal profile and some of their own meeting settings; Account Administrators Management user interfaces, which allow the administrator to add, remove and edit users, as well as managing advanced features like API, SSO, and Meeting Connector; and Account Owners user interfaces, which allow the account owner to add, remove, and edit administrators, and restrict billing settings to only themselves.

8. Zoom productivity tools: Zoom extension for browsers allows users to schedule meetings or start instant meetings from within the browser or Google calendar. Zoom plug-in for Outlook for Windows and macOS allows user to schedule and edit meetings or start instant meetings from within the Outlook application. Zoom plug-in for Skype for Business (Microsoft Lync) for Windows allow users to start instant meetings and invite contacts within the Skype for Business application.

The following testing was done on Chrome v71.0 with WAVE Extension for WCAG 2.0 compliance and WebAIM for section 508 compliance, Firefox v64.0 with FireEyes for WAI-ARIA and Internet Explorer v11 on Windows 10 with NV Access's NVDA screen reader v2018.4, JAWS v18.2, Microsoft's Accessibility Display options (Filter keys and Display/Contrast settings) and standard Keyboard, on Safari on macOS 10.14 (Mojave) with Apples' Accessibility Display options (invert colors, use grayscale, color settings, contrast settings and transparency settings), Zoom options, VoiceOver options and standard Keyboard.

W3C WCAG 2.0 Checkpoints – Detail

Checkpoint	Description	Status	Remarks and Explanations
1.1.1 (A)	Non text content	Supports	
1.2.1 (A)	Audio-only and Video-only (Prerecorded)	Not Applicable	
1.2.2 (A)	Captions (Prerecorded)	Not Applicable	
1.2.3 (A)	Audio Description or Media Alternative (Prerecorded)	Not Applicable	
1.2.4 (AA)	Captions (Live)	Not Applicable	
1.2.5 (AA)	Audio Description (Prerecorded)	Not Applicable	
1.3.1 (A)	Info and Relationships	Supports	
1.3.2 (A)	Meaningful Sequence	Supports	
1.3.3 (A)	Sensory Characteristics	Supports	
1.4.1 (A)	Use of Color	Supports	
1.4.2 (A)	Audio Control	Not Applicable	
1.4.3 (AA)	Contrast (Minimum)	Supports	
1.4.4 (AA)	Resize Text	Supports	
1.4.5 (AA)	Images of Text	Supports	
2.1.1 (A)	Keyboard	Supports	
2.1.2 (A)	No Keyboard Trap	Supports	
2.2.1 (A)	Timing Adjustable	Not Applicable	
2.2.2 (A)	Pause, Stop, Hide	Not Applicable	
2.3.1 (A)	Three Flashes or Below Threshold	Not Applicable	
2.4.1 (A)	Bypass Blocks	Not Applicable	
2.4.2 (A)	Page Titled	Supports	
2.4.3 (A)	Focus Order	Supports	
2.4.4 (A)	Link Purpose (In Context)	Supports	
2.4.5 (AA)	Multiple Ways	Not Applicable	
2.4.6 (AA)	Headings and Labels	Supports	
2.4.7 (AA)	Focus Visible	Supports	
3.1.1 (A)	Language of Page	Supports	
3.1.2 (AA)	Language of Parts	Supports	
3.2.1 (A)	On Focus	Supports	
3.2.2 (A)	On Input	Supports	
3.2.3 (AA)	Consistent Navigation	Supports	
3.2.4 (AA)	Consistent Identification	Supports	

3.3.1 (A)	Error Identification	Supports	
3.3.2 (A)	Labels or Instructions	Supports	
3.3.3 (AA)	Error Suggestion	Supports	
3.3.4 (AA)	Error Prevention (Legal, Financial, Data)	Not Applicable	
4.1.1 (A)	Parsing	Supports	
4.1.2 (A)	Name, Role, Value	Supports	

Summary Table - Voluntary Product Accessibility Template®

Criteria	Supporting Features	Remarks and explanations
Section 1194.21 Software Applications and Operating Systems	Not Applicable	
Section 1194.22 Web-based Internet Information and Applications	Applicable	Support
Section 1194.23 Telecommunications Products	Not Applicable	
Section 1194.24 Video and Multi-media Products	Not Applicable	
Section 1194.25 Self-Contained, Closed Products	Not Applicable	
Section 1194.26 Desktop and Portable Computers	Not Applicable	
Section 1194.31 Functional Performance Criteria	Applicable	Support
Section 1194.41 Information, Documentation and Support	Applicable	Support

**Section 1194.22 Web-based internet information and applications –
Detail**

Criteria	Supporting Features	Remarks and explanations
(a) A text equivalent for every non-text element shall be provided (e.g., via "alt", "longdesc", or in element content).	Supports	Consistent with WCAG 2.0 1.1.1 (Level A). Zoom extension for browsers web pages supports it by meeting WCAG 2.0 1.1.1 Non-text Content (Level A). See more details in in Zoom’s WCAG 2.0 compliance document.
(b) Equivalent alternatives for any multimedia presentation shall be synchronized with the presentation.	Not Applicable	Zoom extension for browsers web pages do not use multimedia content.
(c) Web pages shall be designed so that all information conveyed with color is also available without color, for example from context or markup.	Supports	Zoom extension for browsers web pages use color and a descriptive text to indicate event types.
(d) Documents shall be organized so they are readable without requiring an associated style sheet.	Supports	Consistent with WCAG 2.0 1.3.1 (Level A), 1.3.2 (Level A), 1.3.3 (Level A). Zoom extension for browsers web pages supports it by meeting WCAG 2.0 1.3.1 Info and Relationships (Level A), 1.3.2 Meaningful Sequence (Level A) and 1.3.3 Sensory Characteristics (Level A). See more details in in Zoom’s WCAG 2.0 compliance document.
(e) Redundant text links shall be provided for each active region of a server-side image map.	Not Applicable	Zoom extension for browsers web pages do not use server-side image map.
(f) Client-side image maps shall be provided instead of server-side image maps except where the regions cannot be defined with an available geometric shape.	Not Applicable	Zoom extension for browsers web pages do not use client-side image map.

(g) Row and column headers shall be identified for data tables.	Not Applicable	Zoom extension for browsers web pages do not use tables.
(h) Markup shall be used to associate data cells and header cells for data tables that have two or more logical levels of row or column headers.	Not Applicable	Zoom extension for browsers web pages do not use tables.
(i) Frames shall be titled with text that facilitates frame identification and navigation.	Not Applicable	Zoom extension for browsers web pages do not use frames.
(j) Pages shall be designed to avoid causing the screen to flicker with a frequency greater than 2 Hz and lower than 55 Hz.	Not Applicable	Zoom extension for browsers web pages do not have flashing content.
(k) A text-only page, with equivalent information or functionality, shall be provided to make a web site comply with the provisions of this part, when compliance cannot be accomplished in any other way. The content of the text-only page shall be updated whenever the primary page changes.	Supports	Zoom extension for browsers web pages do not provide text-only page, however, users can use 3 rd party browser extension to view text-only web pages and the pages are accessible with screen reader software.
(l) When pages utilize scripting languages to display content, or to create interface elements, the information provided by the script shall be identified with functional text that can be read by assistive technology.	Supports	Zoom extension for browsers web pages are supported with screen reader software such as NVDA and JAWS on Windows, VoiceOver on macOS and iOS, BackTalk on Android.
(m) When a web page requires that an applet, plug-in or other application be present on the client system to interpret page content, the page must provide a link to a plug-in or applet that complies with §1194.21(a) through (l).	Not Applicable	Zoom extension for browsers web pages do not use applet or plug-in content.
(n) When electronic forms are designed to be completed on-line, the form shall allow people using assistive technology to access the information, field elements, and functionality required for completion and submission of the form, including all directions and cues.	Not Applicable	Zoom extension for browsers web pages do not have forms.
(o) A method shall be provided that permits users to skip repetitive navigation links.	Not Applicable	Zoom extension for browsers web pages do not have repetitive navigation links.

Section 1194.31 Functional Performance Criteria – Detail

Criteria	Supporting Features	Remarks and explanations
(a) At least one mode of operation and information retrieval that does not require user vision shall be provided, or support for Assistive Technology used by people who are blind or visually impaired shall be provided.	Supports	The support is implemented with 1194.22 (a)(c)(d)(I).
(b) At least one mode of operation and information retrieval that does not require visual acuity greater than 20/70 shall be provided in audio and enlarged print output working together or independently, or support for Assistive Technology used by people who are visually impaired shall be provided.	Supports	The support is implemented with 1194.22 (a)(c)(d)(I).
(c) At least one mode of operation and information retrieval that does not require user hearing shall be provided, or support for Assistive Technology used by people who are deaf or hard of hearing shall be provided	Not Applicable	There are no audio features in this product.
(d) Where audio information is important for the use of a product, at least one mode of operation and information retrieval shall be provided in an enhanced auditory fashion, or support for assistive hearing devices shall be provided.	Not Applicable	There are no audio features in this product.
(e) At least one mode of operation and information retrieval that does not require user speech shall be provided, or support for Assistive Technology used by people with disabilities shall be provided.	Supports	User speech is not required for application control.
(f) At least one mode of operation and information retrieval that does not require fine motor control or simultaneous actions and that is operable with limited reach and strength shall be provided.	Supports	

Section 1194.41 Information, Documentation and Support – Detail

Criteria	Supporting Features	Remarks and explanations
(a) Product support documentation provided to end-users shall be made available in alternate formats upon request, at no additional charge	Supports	Zoom can produce alternative format of documentation for customer upon request.
(b) End-users shall have access to a description of the accessibility and compatibility features of products in alternate formats or alternate methods upon request, at no additional charge.	Supports	Zoom can produce alternative format of documentation for customer upon request.
(c) Support services for products shall accommodate the communication needs of end-users with disabilities.	Supports	Product support for Zoom products is available in a variety of formats and from a number of online sources found at https://support.zoom.us For information on additional support services, visit the Zoom Accessibility Web site at https://www.zoom.us/accessibility