Instructions to Embed Captions for a Zoom Meeting

Embedded captioning service provides live streaming captions of what is spoken right in the Zoom window.

For Host of Zoom Meeting:

Reserve both Zoom meeting and captioning service at least 2 business days in advance. Request with less than 2 business days' notice cannot be guaranteed to be filled.

- 1. Schedule a Zoom meeting.
- 2. Fill out a request form for captioning service.
 - a. Select "Video Meeting/Webinar".
 - b. On the drop-down menu, select "Zoom".
 - c. Enter the Zoom meeting details Zoom link, Conference/Meeting ID and, if required, Password.
 - d. Submit the completed request form.
 - e. You will receive a confirmation email for the captioning service within 1 business day.

Approximately 10 minutes before the scheduled start time, join your Zoom meeting. A "Closed Captioner" will also join the Zoom meeting.

1. Click arrow on the "Show Captions" icon at the bottom of the Zoom window



2. Select "Set up manual captioner...".



3. Select "On" to enable manual captioner. Then, click "Assign a participant to type".

imesEnable manual captioner
o On ○ Off
Assign someone to type
Assign a participant to type I will type
Use a 3rd-party CC service
Copy the API token
Copy this token and paste it to a 3rd-party Closed Captioning tool

4. In the "Participants" panel, move your mouse over "Closed Captioner", click "More" or "...", and select "Assign to Type Closed Caption".

	Participants (3)
Dave (Ho	st, me) 🔒 🗆
Closed Ca	aptioner 🔒 🖗
Heathe	Chat
	Ask to Start Video
	Make Host Withdraw Co. Host Permission
	Assign to type Closed Caption
	Kename

5. The Closed Captioner will now have the "CC" icon next to their name. The Closed Captioner will connect via the third-party caption API and begin to listen and type captions.



For Attendees of the Zoom Meeting:

Click "Show Captions" at the bottom of the Zoom window.

Captioning Support Service:

Phone: 833-250-2784 Please limit calls to this number for captioning issues. Email: captioning@t-mobile.com