

Get Started: Video Remote Interpreting

VRI from Deaf Services Unlimited delivers real-time, convenient and affordable American Sign Language (ASL) interpreting services using web-based video technology. The Hearing and Deaf participants are in the same location and the interpreter is located remotely.

DSU's Video Remote Interpreting services can be easily scheduled at DeafServicesUnlimited/schedule or by calling (800) 930-2580. Once your scheduled VRI services are confirmed, your DSU Interpreter Coordinator will provide:

- Detailed instructions on how to use the provided services
- A link to your DSU VRI room

DSU's VRI platform works with most current technology, however, we recommend:

- 1. Confirming your sytem requirements
- 2. Installing a supported browser
- 3. Confirming internet speed/bandwidth
- 4. Confirming webcam functionality
- 5. Adding an external speakerphone/microphone to allow for clear and accurate communication between all people.

SYSTEM REQUIREMENTS

Laptop or Tablet to get started A high-speed internet connection – wired or wireless Speakers and a microphone – built-in/USB/wireless A webcam or HD webcam - built-in or USB plug-in

SUPPORTED OPERATING SYSTEMS

Mac OS X with MacOS 10.7 or later Windows 10, 8, 8.1, 7, Vista, XP

SUPPORTED TABLET AND MOBILE DEVICES

Surface PRO 2 running Win 8.1 Surface PRO 3 running Win 10 Apple iOS, Android, or Blackberry devices

SUPPORTED BROWSERS

Windows: IE 11+, Edge 12+, Firefox 27+, Chrome 30+ Mac: Safari 7+, Firefox 27+, Chrome 30+

BANDWIDTH REQUIREMENTS

The bandwidth used by our platform will be optimized for the best experience based on the participants' network. It will automatically adjust for WiFi or wired environments.

RECOMMENDED BANDWIDTH FOR VRI

1.2 Mbps (up/down) for 720p HD video Receiving 1080p HD video requires 1.3 Mbps (up/down) Sending 1080p HD video requires 2.8 Mbps (up/down)

SUGGESTED SPEAKERPHONE AND MICROPHONES

Clearone Chat 150 Jabra Speak 510 Jabra Speak 710 Jabra Speak 810 Jabra USB Speakerphones Logitech P710e Plantronics Headsets Plantronics Calisto 600 Phoenix Quattro3 Revolab Fusion Wireless Microphones Revolabs UC500 Shure Wireless Conferencing System Voice Tracker Array Microphones Yamaha PSP-20UR Yamaha YVC-100 MXL Microphones for Conferencing

