



Virtual ASL Assistant



Challenge

Most American Sign Language solutions today use an iPad sized display resulting in a limited range of visual cues, affecting the patient's overall experience, satisfaction and quality of care with the healthcare practitioner.

Solution

The Tryten Virtual ASL Assistant includes a **Wide Screen (22-24")** to ensure full coverage of the interpreter and patient with the practitioner.

- Supports best possible expressive and receptive communication
- Enhanced sound system using a USB speaker/microphone that eliminates problems associated with background noise

Benefits

Patient receives timely access to medically trained ASL Interpreter resulting in better outcomes and patient satisfaction.

- Increases **access to care.**
- Provides more accurate **diagnosis and treatment.**
- Avoids prescheduling and block time purchasing with on-demand Video ASL Services.
- Wide screen display promotes full range of ASL expressive and receptive communications for patient viewing.
- Comfortable communication with the interpreter without the loss that can occur over a small screen.