

Halo

VIRTUAL TELECONFERENCING

Be There... HERE

Teleconferencing so realistic you will trust critical face-to-face meetings to Halo. Quickly connect to one to three other sites simultaneously. Share graphic laden PowerPoint slides at lightning speed. Use the built-in overhead document camera to project documents up to 24 inches by 36 inches or zoom into details finer than a human hair! Confidently speak your mind, at your pace. Say good-bye to uncomfortable pauses, waiting for a gap in conversation to speak. Full duplex audio gives everyone the floor, simultaneously – just like onsite meetings.



Halo—easy to schedule, easy to use.

**Wright
Research
Site**

**Rome
Research
Site**

**Phillips
Research
Site**

**Eglin
Research
Site**



**“Halo system was great!
... Everyone looked forward to another RIE using the facility.”
Mr. Larry “Scoop” Cooper, AFRL Lead AFSO21 Facilitator**

**Scheduling details
on back**

Halo, Be There... Here

Simple to Use • Realistic Experience • Travel Alternative • Secure • Simple to Use
Simple to Use • Realistic Experience • Travel Alternative • Secure • Simple to Use
Simple to Use • Realistic Experience • Travel Alternative • Secure • Simple to Use
Simple to Use • Realistic Experience • Travel Alternative • Secure

So simple to use...

... studio operators will have you mastering Halo in 5 minutes. Activate Halo's powerful tools with the click of a mouse. Need help? Click to connect with the Halo Concierge 24-7 for immediate tech or procedural support.

So Realistic...

... you'll be tempted to shake hands at the end of the meeting. Halo's dedicated fiber optic network provides a realistic experience every time – regardless of time of day and internet traffic trends. Know your meeting participants understand your point by their expression. Halo reveals the minutest inflections, providing expressive cues so critical to communication. Halo removes the stressful components of the clinical conference hall and provides a comfortable setting, making you, your meeting attendees and the meeting subject the focus.

You will find conversation easy, natural, as Halo eliminates annoying latency and cut-out conversation. Use each studio's built in phone to include others by phone.

Avoid Travel...

...costs and inconveniences. Flight delays or cancellations? Not your worry if you use Halo. True, every hour spent in an airport can be better spent on your project, but Halo also reduces the delay from calling a meeting to conducting one. Keep your collaborations fresh by meeting as quickly as project directions turn. Spend limited project funds on product development, not jet fuel.

Keep what you say secure

Halo's studio quality room ensures the privacy of your discussion by shutting out distractions and closing in your meeting content. AES 256-bit encryption ensures your transmissions stay private from room to room. Full details of Halo's encryption and decryption process is available upon request. AFRL Halo is for unclassified discussions only.

Simple to Use • Realistic Experience • Travel Alternative • Secure

Contact any of these locations to schedule your Halo session:

Wright Research Site

TecEdge

5000 Springfield St

Dayton, OH 45431

Contact: Sherry Hedger

937- 528-8400

afrl.ry.vtc@wpafb.af.mil

Phillips Research Site Building 414

3550 Aberdeen Ave. SE

Kirtland AFB, NM 87117-5748

POC: Russell Traverse

505-846-4837

Russell.traverse@kirtland.af.mil

Rome Research Site Building 3

525 Brooks Rd.

Rome, NY 13440

POC: Ted Kephart

315-330-2421

Rrs.vtc@rl.af.mil

Eglin Research Site Building 300

203 W. Eglin Blvd.

Eglin AFB, FL 32542

POC: Cheryl Mack

850-882-5586

afrl.halo@eglin.af.mil

Schedule a Halo session at no cost to your project.

See availability on Outlook Shared Calendar:
AFRL Halo Master Schedule

Wright
Research Site

Rome
Research Site

Phillips
Research Site

Eglin
Research Site