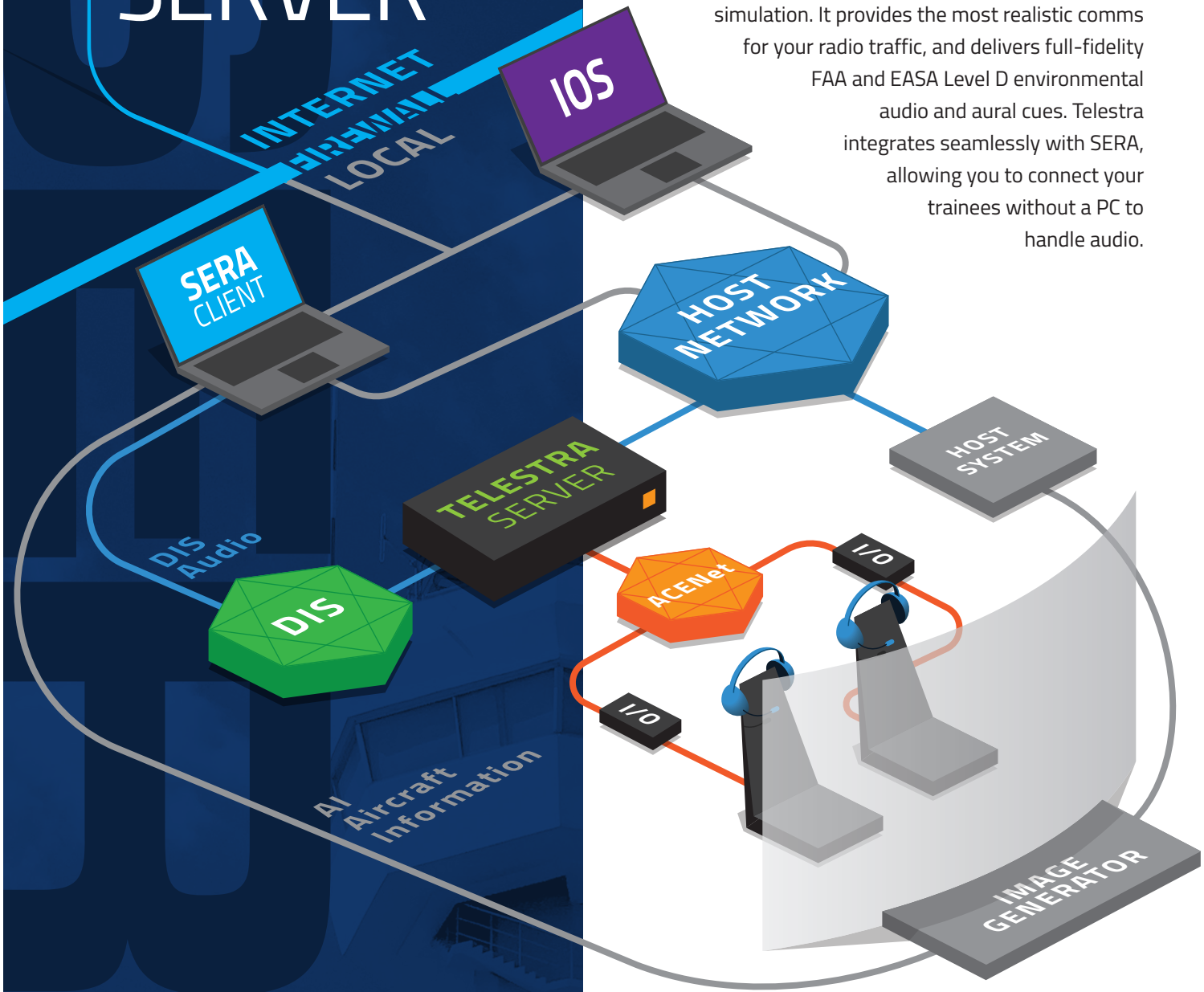
CLOUD SERVER



TELESTRA COMMS & AUDIO

ASTi's Telestra is a mature, fully featured audio and communications system designed for modeling and simulation. It provides the most realistic comms for your radio traffic, and delivers full-fidelity FAA and EASA Level D environmental audio and aural cues. Telestra integrates seamlessly with SERA, allowing you to connect your trainees without a PC to handle audio.

WORKS WITH YOUR I/G

SERA can work with the following image generator/visual systems, as well as any DIS or CIGI-compliant system:

- Lockheed Martin Prepar3d
- Rockwell Collins EP Series
- FlightSafety VITAL X
- RSI Visual Systems

Custom integration with other systems is also available.

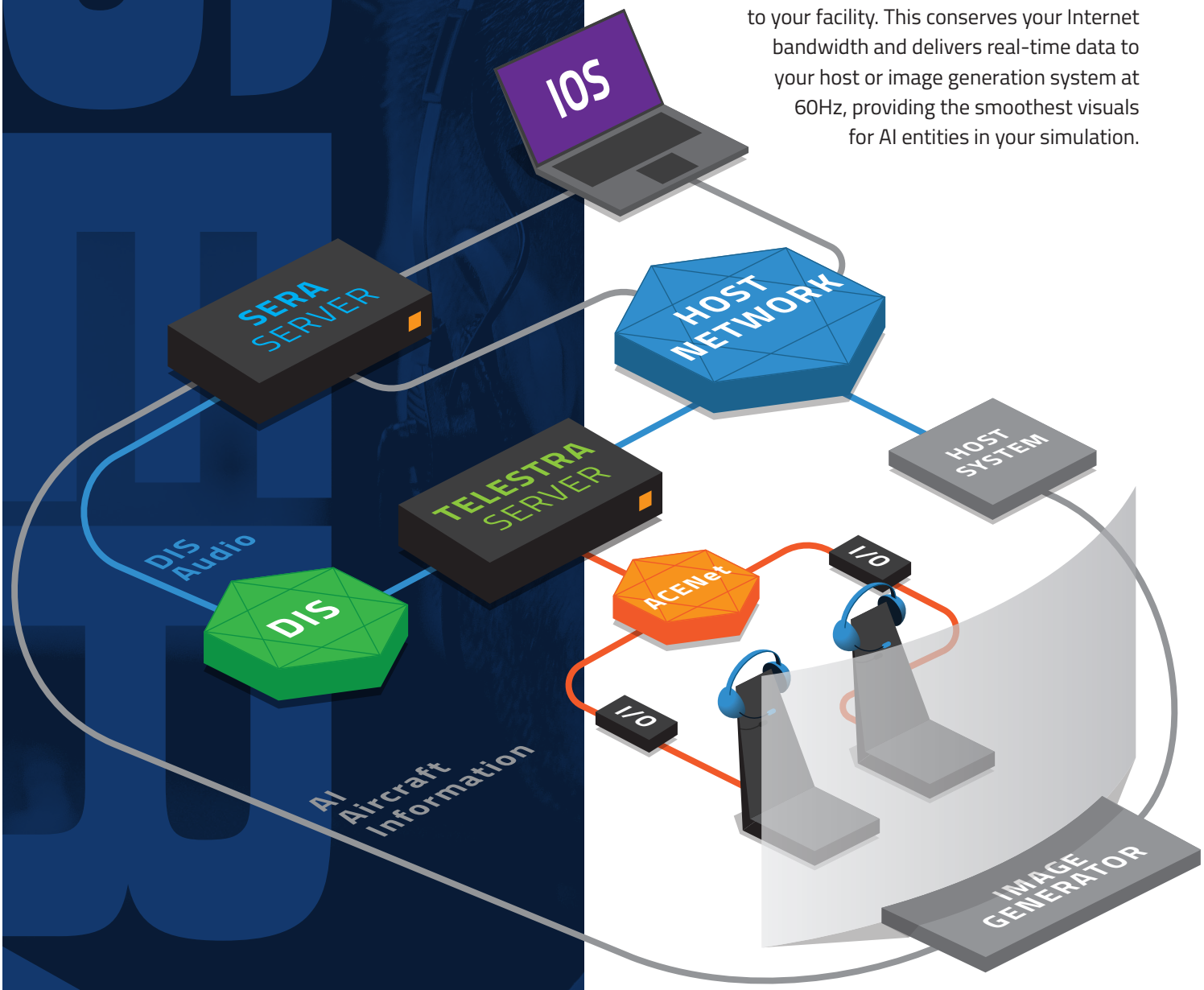
LEARN MORE ABOUT SERA AT SERAATC.COM

ASTi
Advanced Simulation Technology inc.
500A Huntmar Park Drive, Herndon, VA 20170, USA ▪ 703 471 2104 ▪ asti-usa.com

LOCAL SERVER

REAL-TIME INTERFACE

Adding the SERA Realtime Interface to your configuration allows you to move intensive waypoint interpolation and other calculations from the cloud to your facility. This conserves your Internet bandwidth and delivers real-time data to your host or image generation system at 60Hz, providing the smoothest visuals for AI entities in your simulation.



FREE EVALUATION

We are confident that you'll find SERA a crucial enhancement to your training regime and its effectiveness. Certain customers may qualify for a free, 60-day evaluation. SERA in-the-cloud requires an Internet connection to operate. **Contact us to see if you qualify and learn more about SERA.**

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