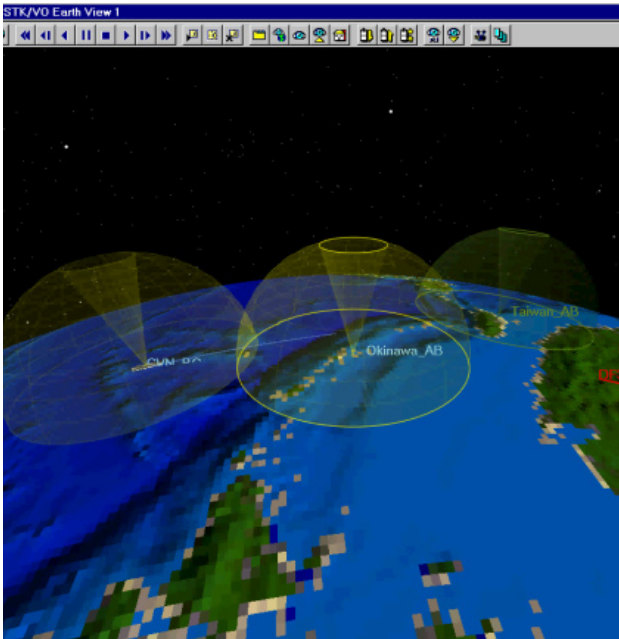


VISUALIZE STRENGTH IN NUMBERS

Used by the military in a number of countries, multinational corporations and defence industry specialists.

Understand and visualize the strategic, operational and tactical levels of combat in one simulation. Appreciate the elements of the "Kill Chain" and their inherent variability as well as the dynamic process of damage modeling to go beyond the existing "Hit = Kill" simulations.

Our partnerships with REPSIM, Northrop Grumman, and AGI allow for greater accuracy and incredible features in our simulations.



JOINT AND COMBINED OPERATIONS SIMULATED SEAMLESSLY



2511 Broadmoor
Bryan, TX 77802 USA
Phone: (979) 229-1053
Fax: (619) 367-8964

don.gilman@computerharpoon.com
<http://www.h3milsim.com>



**SYSTEM
TECHNOLOGY
INSTITUTE**
TRAINING PARTNER



Microsoft Partner Network

H3 MILSIM

Preparing professionals
today for the
conflicts of tomorrow



Advanced Gaming
Systems Inc.

WELCOME TO THE 21ST CENTURY OF SIMULATION

H3 MilSim is a constructive simulation of modern warfare. It utilizes airborne, ground-based, surface and subsurface units based on open-source data to allow for training, education and analysis. This is more than a computer wargame. It is a true simulation that accurately represents most military systems' capabilities and limitations used by modern Defense Forces. H3 MilSim trains today's professionals to successfully prosecute tomorrow's conflicts.

H3 MilSim provides the strategic, operational and tactical levels in one product and one environment. It is perfect for:

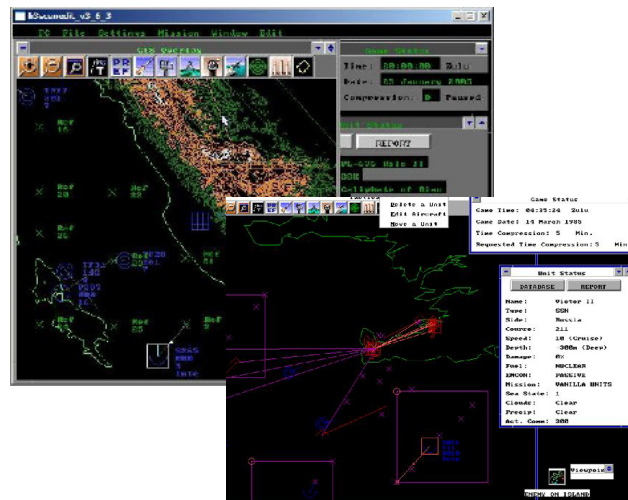
- Risk management
- Concept exploration
- Technology evaluation
- Training
- Education
- Policy analysis

“Gaming allows you to try out tactics and not worry about having to swim for it.”

- Sir John “Sandy” Woodward,
Admiral (Ret) RN

SECRETS OF SUCCESS

1. Access industry standard inputs.
 2. Unique simulation database and program design.
 3. Interactive environment for training and education.
 4. Analytical environment for exploration and evaluation.
 5. Joint warfare capabilities.
 6. Outputs to industry leading products for additional uses.
 7. Detailed outputs to understand results and processes.
 8. Professional services – security, designs, product or tailored databases.
 9. Capable of very quick turnaround to meet the demands of busy professionals.
- Do not have to wait months to get the material, and analysis behind it, in hand.



FEATURES OF H3 MILSIM

Advanced Gaming Systems, Inc. is the exclusive developer of the Harpoon series of software products. This product is a professional version of the commercial product. It is sold on a case-by-case basis to friendly governments and their supporting vendors. Features include:

- Geospatial Information Systems (GIS) Interface – This allows for precise geolocation of reference material from other sources such as assets, adversary ORBATs, infrastructure and cultural data to ensure fidelity in the simulations using industry standard products such as ESRI's shapefiles.
- Harpoon Track Interface (HTI) - All unit tracks can be exported to a database and then to products such as AGI's Satellite Tool Kit.
- After Action Review feature - Provides the ability for entire games to be recorded, viewed, edited and replayed.
- Distributed Interactive Simulation (DIS) Interface - An international standard used for simulations to share information in real time.
- Umpire functionality - Provides the ability for a training professional to oversee and guide training activities.
- Source code can be licensed - Allows for security or validation purposes.
- Custom and Modular Processes – Attack Resolution, Platform Damage Mapping and Full Hemisphere Signature Plotting are examples of advanced fidelity in simulation processing that bring additional benefits to analysis, training and education.