



# Secure Real-Time Collaboration

## CollabWorx Product Description

Web-based software-on-demand with full range of synchronous collaborative functionalities including presence awareness, instant messaging, chat, multi-party audio and video, Web co-browsing, 2D/3D model collaboration, document and application sharing

## CollabWorx Key Features

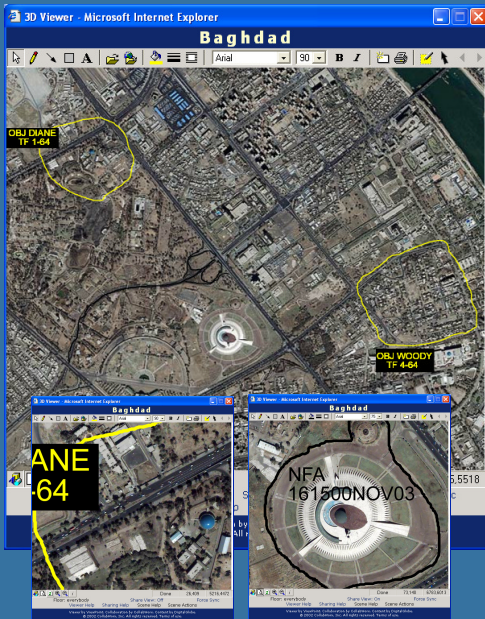
- Unrivaled multi-user audio/video conferencing
- Automatically encrypted all data & A/V streams
- Zero-maintenance security & firewall friendly network setup
- Support for multiple transports, e.g. TCP, UDP, multicast
- Integration friendly: embeddable and extensible
- Operates on multiple server platforms
- Archival uses XML-based open standard format
- Centralized user and policy management
- Single sign-on integration with external applications
- Mobile deployment over wireless & satellite networks
- In-house server deployment and/or hosted services

## CollabWorx High RoI Factors

- Eliminates travel by reaching anyone, anywhere, anytime
- Low bandwidth requirements
- Embeds in existing portal applications
- Provides security without VPNs or concentrators
- Massively scalable for enterprise-class deployments
- Minimizes server load via end-to-end encryption
- Designed to run on inexpensive A/V equipment
- Simple administrative setup and maintenance

## Credentials within Government

- ATO granted by TRADOC CIO 8/1/05
- Networthiness certificate granted by NETCOM 8/1/05
- DCTS interoperability certification for use on DoD SIPRNet Networks granted by DISA 4/13/04



Example of multi-resolution collaborative 2D viewer with whiteboarding capabilities

## CollabWorx Applications

- § Contextual collaboration in Internet portals
- § Secure scheduled or ad-hoc distance learning
- § Remote maintenance assistance with 3D schematics
- § Telemedicine / telediagnosics
- § Real-time logistics assistance
- § 1st responder virtual emergency operations centers
- § Interactive communities of interest
- § UAV and perimeter video surveillance
- § Always-on virtual work environment