

Attitude Indicator (ADI)

Vertical Velocity Indicator (VVI)



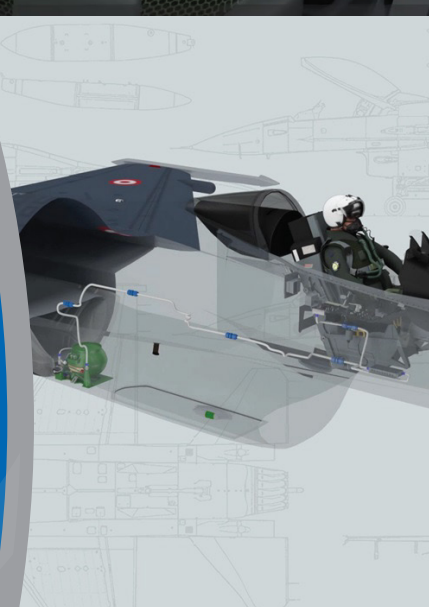
Unit (CU)

Helmet Release Connector (HRC)

In-line R Connector

# COMPUTER-BASED TRAINING SYSTEM

Computer-Based Training is one of Simsoft's key application areas. Computer-Based Training provides a learning model that is unbound by time or location thanks to its use of information and communication technologies and is designed to present effective trainings by supporting multimedia content.



# COMPUTER-BASED TRAINING SYSTEM



## Computer Based Training System (CBT)

The purpose of Computer Based Training System is to provide effective training for the personnel with high quality training materials and Learning Management System, by making use of information and communication technologies.

## System Specifications

- High quality 2D demonstrations and animations
- High quality 3D model and animations
- Interactive applications
- Suitable for multiple screen requirements
- Visually and aurally supported training materials



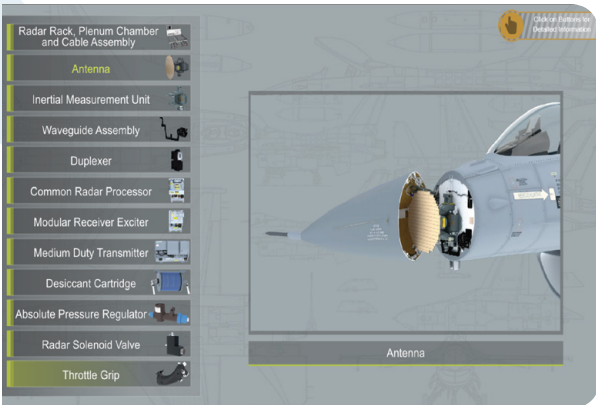
## Learning Management System Specifications

- User-friendly interface
- User management
- Course and lecture management
- Taking lecture notes
- Glossary management
- Creating question bank
- Exam management and reporting
- Flexible capabilities upon user request



## Benefits

- Ability to conduct training independent of time and space
- Ability to train individually
- Ability to conduct instructor-led training
- Harmless to the equipment, tool, personnel and environment
- Cost-effective training



CBT-2402-100

Phone : +90 (850) 840 00 46

Fax : +90 (312) 210 00 47

E-Mail : info@simsoft.com.tr

Web : www.simsoft.com.tr

### HEAD OFFICE

ODTÜ Teknokent SATGEB Bölge  
Ortak Bina 1. Kat AR-GE Ofisi  
ANKARA, TÜRKİYE

### SİMMER / KAHRAMANKAZAN

Ankara Uzay ve Havacılık İhtisas OSB  
SarayOSB Mahallesi, B28 Cadde No: 4/1  
ANKARA, TÜRKİYE

### BİLKENT OFFICE

Ankara Teknoloji Geliştirme Bölgesi  
Cyberpark, Cyberplaza A Blok 5. Kat  
ANKARA, TÜRKİYE

### İSTANBUL OFFICE

Teknopark İstanbul Sanayi Mah.  
Teknokent Bulvarı No: 1/3A 208  
İSTANBUL, TÜRKİYE

### HACETTEPE OFFICE

Üniversiteler Mah. Hacettepe Üniversitesi  
Teknokent 6. AR-GE F Blok 8.Kat  
ANKARA, TÜRKİYE

### USA FLORIDA

Simsoft Technologies 4250  
Alafaya Trail Ste 212-148 USA  
E-Mail : info@simsofttech.com