



MilSOFT Intelligence System (Mil-INTEL) is designed for efficiently and effectively analyzing different types of intelligence data. This provides Intelligence Organization to turn massive amount of data to actionable high value information. Intelligence officers can search through every bit of data at high speed, extract significant intelligence, perform multi-dimensional analysis using different customized views and share it with other officers when necessary. When helping on-going operations which UAVs are on the air and troops are engaging with enemy, Mil-INTEL platform can show overall picture of operational area with different map views (2D/3D), provide video/sensor data in real time and perform enrichment with analytical tools.

- 2D/3D Common Intelligence Picture • Live Video Projection on 3D View
- 2D/3D Map Capabilities
 - Line of Sight
 - Flight Route Planning
 - Shortest Path
 - Measurement Analysis
 - Multi-map Synchronization
- 2D/3D Drawing Capabilities
- Drawing 2D Shapes on Live&Recorded Video
- Search & Geo-Search
 - Keyword Search
 - Filtering and Grouping
 - Quick Search
 - Buffered Search
- Annotation Capabilities
 2D/3D Map Annotations
 - Annotation on Video (Recorded or Live)

 - Dynamic Field Definition
- Import&Export Annotations
- Intelligence Sharing
 - Peer to Peer Messaging
 - Chat Room
 - Sharing Files & Coordinates
- Sharing Coordinates
- Annotation Project Management
- Intelligence Workflow

Technology Center



Functions



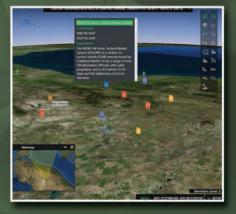
Image Explotation & Analysis

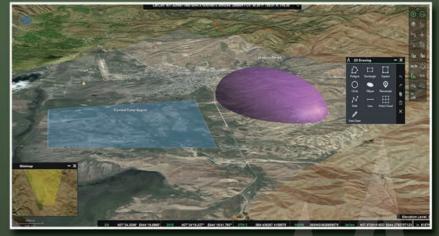
- Photogrammetry
- Target Tracking
- Super Resolution

NATO

A0AP 2110

- Hot-Spot Detection
- On-line SAR&GMTI Viewer
- <u>Still Image Edito</u>r







MII-INTEL

- Compatible with following NATO Standards
- STANAG 4559
 - STANAG 4607/4609
 - STANAG 3596
 - STANAG 7023
 - STANAG 3277
 - STANAG 3377
 - Different Sensor Integration Capability
- Technical Features

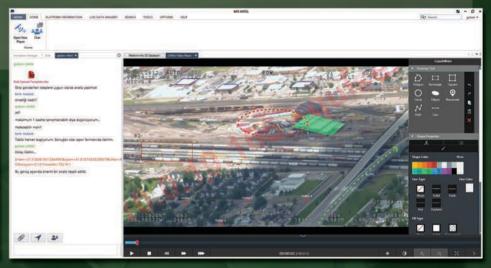
Benefits

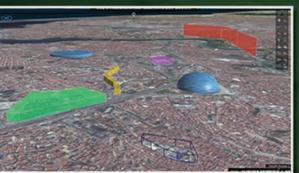
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- SAR • GMTI
- EO/IR

- Following files and services supported for 2D/3D Map viewer
- WMS (Web Map Service)
- VFS
- ECW, JPEG2000, GEOTIFF, TIF, NTIF, NSIF
- DTED (Digital Terrain Elevation Data)

RTP&RTSP Protocols supported for video





Mil-INTEL helps organizations to:

- Transform raw data to high value intelligence through analytical tools
- Extract insight from massive amount of data
- · Increase organizational efficiency through common and collaborated environment
- Secure data with "need-to-know" and "need-to-share" basis
- Integrate existing infrastructures via scalable and service oriented platforms
- Improve situational awareness through customized views
- Maintain disparate structured data through dynamic databases

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	(DOC) Hareketillik Historium 2002015 GOL Temel hareketilik unsuru olan arazi üzerindeki hız, engelleri aşma yeten	eği ve terörist : geçebileceği, hangi araçlarla taşınabi	leceği, dönüşler gibi toplam savaş alanı harı	eketliliği.			Show On Map
7	(PDF) Araştırma ve Geliştirme Inssemin 274/2015 GIZU Güncel araştırmalar arasında uçaklar için geliştirilen gizlilik teknolojisinin de vardır. Yeni itici güç ve zirh üzerine araştırmalar da devam etmektedi		ojelerinin yanı sıra bir dizi parlaklık ve renkle	ndirme teknolojisi			show On Map
	(SHAPE) Anotasyon dışarı aktarımı Assamın 264/2015 <mark>OZEL</mark> Anotasyonların dışarı aktarımı sonrasında ele alınan terörist						Show On Map
	(EXCE), Tank sınıflarının kaydı alızadının 20x4/000 OZEL Tankların sınıflarına göre ayrıldığı excel kaydı						

- Improved situational awareness
- Compatible with NATO Standards
- Service Oriented Platform
- Intelligence and Tactical Oriented
- Scalable

