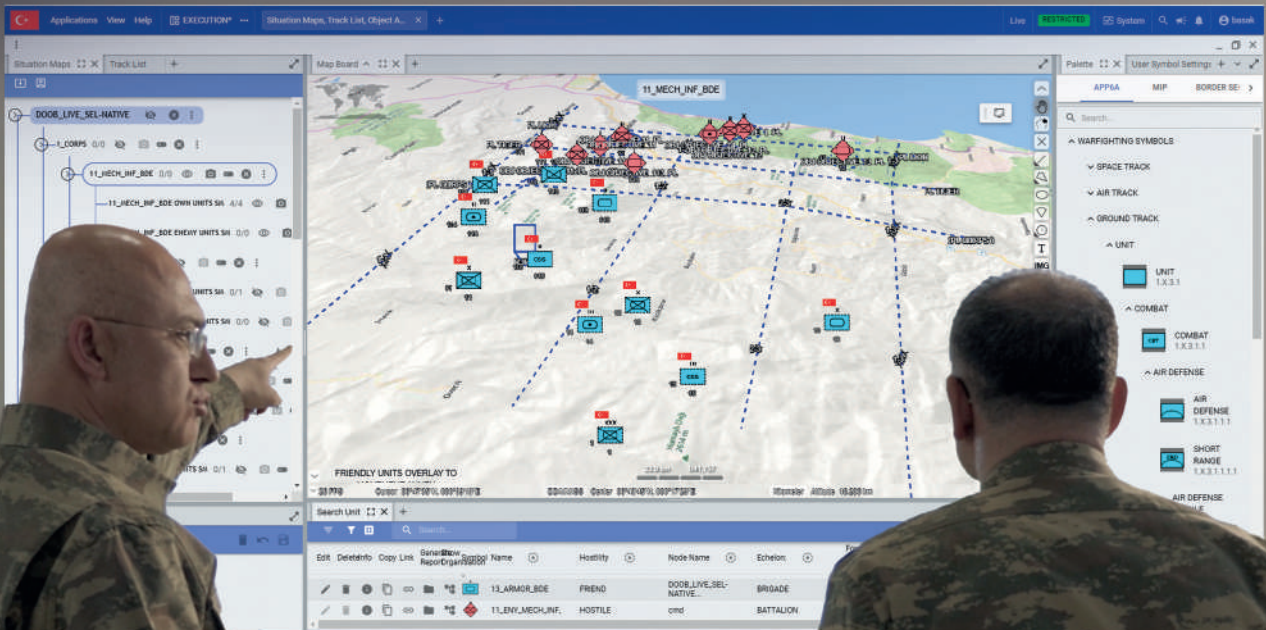


DOOB-HEADQUARTERS

Joint & Land C4ISR System



DOOB-HQ

Command, Control, Computers, Communications, Intelligence, Surveillance and Reconnaissance (C4ISR) Systems facilitate coordinated planning and management of military operations while creating an operational picture for all command levels. Effective C4ISR Systems that ensure situational awareness and quick information sharing on the modern battlefield is essential. HAVELSAN DOOB (Defense Out Of a Box) C4ISR Product Family includes DOOB-Headquarters (DOOB-HQ), DOOB-Tactical Battle Management System (DOOB-T BMS) and DOOB-Mobile (DOOB-M) to enhance military decision-making efficiency and improve situational awareness.

DOOB-HQ is a NATO-compatible Brigade-and-Above Joint Command and Control System that boasts high interoperability at both strategic and operational levels. This cutting-edge web-based system generates a Joint Common Operational Picture by continuously integrating Recognized Land, Maritime, and Air Pictures from various sources. By providing superior decision support for military administrative functions, **DOOB-HQ** facilitates the entire command control cycle—from planning to execution and evaluation of operations—empowering military commanders to make informed decisions quickly and effectively with its advanced capabilities.

PRODUCT FEATURES

- Monitor and Manage Current Operations
- Recognized Land/Joint Operational Picture
- Standard & Parallel Operational Planning
- Order of Battle & Task Organization
- Powerful Integration Capability
- Seamless Data Exchange (Plan, Order, Maps)
- Military Symbology Support
- Collaboration Tools (Chat, whiteboard)
- Alarm Management
- GIS Capabilities
- Video Stream
- Correlation
- 4 Working Modes (Live, Exercise, Local, Training)
- Multiple Language Support (English, Arabic)
- Mission Replay
- Task Management
- Reports Management
- NATO ADatP3 Message Management
- Presentation Tool
- AI Support
- Open Software Architecture
- Highly Robust & Capable Framework
- No COTS (Software)
- Easily Adaptable & Customizable to Local Requirements & Any Changes