



JRE ENABLED TABLETS (JETs)

JRE'S COMBAT-PROVEN
CAPABILITY NOW
AVAILABLE ON
RUGGED TABLETS

The JRE tactical data link system extends the reach of critical, near real-time data to tactical edge forces... airborne, ground and maritime.

- Flexible, low cost situational awareness (SA), digital command and control (DC2), and blue force tracking (BFT)
- Connectivity between Link 16, SADL, Link 11, VMF and BFT
- Line-of-Sight (LOS) and Beyond-Line-of-Sight (BLOS)
- Not integrated into assets' systems to minimize integration costs
- Only software developed to rapidly meet emerging mission requirements

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JET®—Features Based on Mission Requirements

- Interface enables fast, efficient operator actions
- Available on a wide variety of tablets
- Edge-to-edge moving map; switch between track or north up
- Selectable map features – raster maps (CADRG/CIB), 2D and 3D maps; flexible to incorporate additional maps to mission
- Use to execute Digital-Aided Close Air Support (DaCAS) and Drop missions
- Send and receive imagery; onboard sensor still image capture
- Control DaCAS missions with pre-formatted 9-lines and DaAD missions with Format 28s
- Enhance CSAR effectiveness and the safety of CSAR forces
- Receive current and updated positions of isolated personnel as well as known/suspected enemy force positions
- Two-way track generation, free-text and Weather-Over-Target message exchange
- Receive current and updated positions of isolated personnel as well as known/suspected enemy force positions
- JRE is a Technology Readiness Level-9 Government-tested, approved, certified gateway system
- Information Assurance accredited with current Authority to Connect/ Operate
- Windows 7/8 64-bit operating system
- JRE is coded in JAVA – “Stable, Robust, and Adaptable”

**For more information,
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Engineered to Make a Difference