



iCOMMAND[®]

Textron Systems' iCommand, an integrated suite, harnesses real-time data fusion to provide synchronized command and control across manned and unmanned systems. iCommand delivers an unparalleled operational picture using a single pane-of-glass. Users can confidently navigate through the dynamic mission environment. Utilizing the thin client application allows users access to critical information in the field.

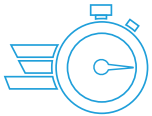
TEXTRON Systems

Advanced Information Solutions
5301 Southwest Parkway, Austin, TX 78735 | 512.358.2600
AIS_sales@textronsystems.com

START YOUR MISSION

THE FUTURE OF COMMAND AND CONTROL

The iCommand suite provides an intuitive portrayal of the real-time operational environment. Drive the desired outcome for mission planning, real-time operations execution and after-action review, using the intuitive touch-screen user interface.



Link people, platforms and payloads in real-time



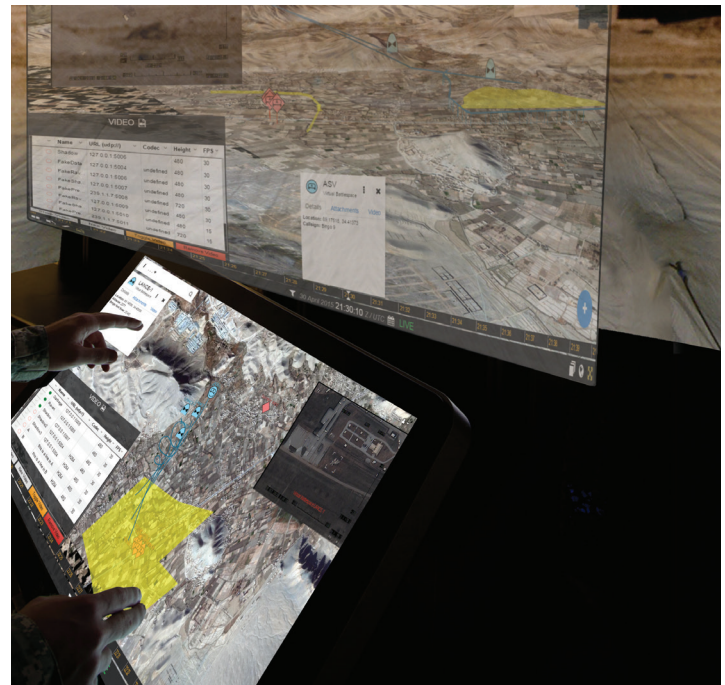
Collaborate across echelons



Drive decision making across domains



Merge and synchronize data



DISTRIBUTED COMMAND AND CONTROL



Use the cloud for secure information synchronization



Access data anywhere across the operational cloud



View the operational area in one common informational environment



Collect and store data securely across data centers

THIN CLIENT CAPABILITIES



Access information in real-time from any web-browser



No software or custom plug-ins required



HTML5 web application delivering 3D & touch-enabled experience



Seamlessly deliver critical information over the cloud

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