PRODUCT DATA SHEET
BLUEFORCE COMMAND

Adaptive and dynamically composable Common Operating Picture for mobile and autonomous mission resources

BlueforceCOMMAND is our "Single Pane of Glass" common operating picture (COP) software application for Windows and/or HTML5 client computing platforms. The product enables the rapid formation of tactical teams and facilitates rich information sharing amongst team members using smartphones, tablets, and laptop computing devices. The product combines information from deployed personnel, autonomous agents and information services, and body-attached or unattended ground sensors to provide a broad spectrum of information for commanders and staff members and enables faster and superior synchronized planning and decision support.. All of this on a "single pane of glass" for lower cognitive lift.

Key features and benefits of BlueforceCOMMAND

- Real-time View: People, GIS, sensors, and AI services

- Secure: FIPS 140-2 certified crypto providers

- Sustainable: One code base backed by world-class support

- Shared map markup and points of interest (POI)

- Extensible and future-proof: Plugins with API and SDK

- Accountability: PAR checks, roll call, and evac

- Full chain of custody with historical XPRES callup

- Multimedia: Standards based video/audio players

- Interoperable and scalable: Built on internet standards

BlueforceCOMMAND Product Offerings

HOSTED / SAAS	ON-PREMISES
US-BFCC-CAL-1T1-300	**US-BFCC-HYBRD-1T1-300**
BlueforceCOMMAND backend and client hosted on a secure (CIS image) and shared AWS tenant, managed by Blueforce	BlueforceCOMMAND server backend & services installed on customer private cloud or on-prem IT infrastructure.
blueforce.mobi domain	Customer domain
One (1) BlueforceCOMMAND login/licenses included	Two (2) BlueforceCOMMAND login/licenses included
Blueforce mobile clients sold separately	Blueforce mobile clients sold separately
Standard Support (M-F 8:00A—8:00P EST, 4HR response)	Standard Support (M-F 8:00A—8:00P EST, 4HR response)

blueforce development

To learn more and request a demo visit:
www.blueforcedev.com