

SOLUTIONS INCLUDE:

L CAD FUSION

Quickly link unlimited Computer Aided Dispatch systems together to get real-time views of neighboring agencies calls.

L GEO FUSION

Connect different GPS, location and mapping systems together for real-time views of neighboring agencies resources.

RMS FUSION

Connect different Records Management
Systems together to share real-time information.

MAPPING and MAP FUSION

High definition mapping with real-time information including markers, vehicles, labels, geo-fences, navigation and features.



The Ministry of Health relies on FATPOT's CAD Fusion software to provide a results-driven and integrated health system.

DATA INTEROPERABILITY SOLUTIONS THAT REDUCE RESPONSE TIMES AND ENHANCE COMMUNICATIONS

When first responders can't communicate during an emergency or critical event, lives can be in jeopardy. FATPOT fusion software was created to improve public interoperability. For over 10 safety data FATPOT seamlessly years, has connected disparate software systems to give first responders real-time information situational and awareness across boundaries and jurisdictions. No matter the vendors or versions involved.

FATPOT fully supports the SAFECOM® Interoperability Continuum. Our software platform provides two-way standards-based sharing, the ideal solution for data interoperability. This approach shares information seamlessly while supporting a many-to-many relationship with all software applications involved. This way, agencies and their first responders continue to use their own systems with the benefits of being connected to others.



mission critical software

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