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## Digital Results Group Launches Ageon ISR – An Unprecedented Fusion of Video, Operations and Intelligence Data for the Remote Warfighter

Real-time and forensic data delivered to the remote warfighter using a common laptop or mobile device.

Boston, MA. — While a number of video solutions exist in-theater, none have provided the single, comprehensive set of capabilities requested by the warfighter. Commanders will tell you that these Quick Reaction Capabilities were simply not designed to do so – or that such a solution has yet to be successfully fielded. Now, Digital Results Group, Inc. a small business located in Boston, MA seeks to change all that.

Leveraging years of experience supporting in-theater video capabilities, DRG sought to build a comprehensive, long-term solution. By evaluating the capabilities, strengths and weaknesses of existing systems then working with in-theater teams, DRG identified requirements for a next-generation FMV and Wide Area Imagery solution - one natively rich in capabilities but able to interoperate with existing sensors and systems. The result of that effort is Ageon ISR.

Key features of Ageon ISR include:

- Fused Common Operating Picture
- Video Processing, Exploitation & Dissemination
- Support for Wide Area Persistent Surveillance Imagery
- Multi-INT Fusion & Cross-Cueing
- Contextually Enhanced Video Display
- Video Annotation & Tagging
- Observation & Event Management
- Chat Collaboration
- Audio/Voice Channel Support
- Airspace & Maritime Track Surveillance
- Personnel, Target & Vehicle Tracking
- GIS / Rich Map Overlays
- Forensic Archive & Look Back Capability
- Compliant with key US, NATO & MISB standards
- Open Architecture to Promote Interoperability
- Network-wide Federation & Scaling

“Ageon ISR delivers an unprecedented fusion of video, operations and intelligence information to virtually anyone, anywhere using nothing more than a common laptop or mobile device.” said Stephen St. Mary, Vice President of Digital Results Group. “By overlaying the video with contextually relevant data such as events, force positions and intelligence; Ageon ISR is increasing the value of, and visibility into the volumes of data collected each day.”

Deployed as a single-server hardware appliance, Ageon ISR ships ready to support operations and hundreds of users upon arrival. Once fielded, remote management and maintenance capabilities will help to reduce manpower requirements and downtime.

“We understood that to address the long-term needs up and down the chain of command we had to also address hardware size, cost, and management challenges.” said Logan Greenlee, VP Technical Director for Digital Results Group.

Digital Results Group is finding a receptive audience within defense, intelligence and security communities both at home and abroad. The Department of Defense and Department of Commerce have recently granted approval for Ageon ISR to be sold to international markets with no ITAR restrictions. “In addition to DoD and NATO markets, we’re seeing strong interest from homeland and urban security, emergency response and border protection.” said St. Mary.

Digital Results Group executives say they plan to continue their practice of soliciting input from those within the government, commercial and user communities to guide the Ageon ISR product roadmap.

Headquartered in Cambridge, MA, Digital Results Group (DRG) is a leader in the development of innovative technologies that support critical defense, intelligence and security missions. By fusing real-time sensor, operations and intelligence data, DRG delivers best-in-class command, control and communications capabilities across all echelons. Digital Results Group is dedicated to providing the very best tools and technology to our warfighters. Learn more at [www.digitalresultsgroup.com](http://www.digitalresultsgroup.com)

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