



## FRC New inView 360 HD Video System

----- APPROVED NEWS RELEASE -----

\*\*\*\* New Product Launch\*\*\*\*

### June 2<sup>nd</sup>, 2020 ###

Note: High resolution photos attached for web and print.

FRC is excited to announce upgrades to its existing inView 360 video system. Introducing inView 360 HD - now in high definition, providing crisp vivid video and recordings. inView 360 HD is an Around Vehicle Monitoring System that eliminates blind spots by giving drivers a real-time, 360-degree view around the apparatus. The system increases visibility around the apparatus while also providing increased safety, protection from potential liabilities, and other advanced vehicle tracking capabilities.

The standard system consists of four cameras to provide a 2D, around-vehicle view (top view). The four live images are combined, blended, and stitched capturing all surrounding area including blind spots of the vehicle. The system is capable of connecting another 1-2 cameras to monitor other areas. Now featuring recording as standard, an optional recorder is no longer required.

The new inView 360 HD system features 1080P video output, allowing high definition video viewing and recording. 4 SD card slots are available for up to 1 TB of total storage. A built-in DVR securely records “all connected cameras” individually. This can be a great resource for insurance purposes when used in legal proceedings. The DVR also features a built-in GPS, accelerometer, and event marking (panic) with a push button.

The inView 360 HD provides the apparatus driver with split screen view. The bird’s-eye view is always visible providing a 360° view around the vehicle. This unique view allows the operator to see pedestrians and obstacles in close proximity to the apparatus or vehicle. The second view on the display switches between a front/left/right/rear view depending on the operational conditions. The driver can easily toggle between views: pushing the driver button allows the operator to change camera views quickly and easily.

A user selectable “on screen overlay” provides operational safety by allowing the user to set the width, length, and position of the overlay for their specific apparatus. This provides the driver with visibility to the area required for deployment of outriggers, water dumps, tool boards or filling water tank vehicles. This unique feature saves critical positioning time.

FRC’s inView 360 HD video system helps keep first responders safe by providing the whole picture. Make sure your apparatus is equipped with inView’s state-of-the-art safety technology. For more information on the inView 360 HD system, please visit <https://www.fireresearch.com/product.php?id=sna100> or call 631–724-8888.

Safe Fleet Fire, EMS & Industrial Brands:





For more information about this release please contact:

Brandon Feltz  
Marketing Coordinator, Safe Fleet Fire, EMS, and Industrial  
bfeltz@safefleet.net  
651-401-6709

### **About Safe Fleet Fire, EMS, & Industrial**

Safe Fleet Fire, EMS, & Industrial is a leading global provider of safety solutions to the firefighting industry. In addition to Elkhart Brass, Safe Fleet Fire, EMS, & Industrial is made up of FoamPro, FRC, and ROM. The combination of these brands allows us the opportunity to offer our customers the best of high performing, technology leading, safety related products. Safe Fleet Fire, EMS, & Industrial provides integrated systems of monitors, valves, foam proportioning, scene lighting and electronic controls for the global emergency market. For more information on Safe Fleet visit [www.safefleet.net](http://www.safefleet.net).

### **About FRC**

Fire Research Corp. (FRC) has been manufacturing products designed for the Fire, Rescue and Emergency Service Industry for over 50 years. FRC prides itself on providing innovative and proven solutions, while placing equal importance on commitment to quality, value, and customer service. FRC's vast product line includes safety equipment, controls, instrumentation, displays, vehicle video viewing and recording systems, and scene lighting. For more information on FRC visit <https://www.fireresearch.com/> or call 631-724-8888.

Safe Fleet Fire, EMS & Industrial Brands:

