

## CRITICAL INCIDENT MAPPING AND MASS NOTIFICATION

In an emergency, context matters. The more information responders have about what happened, where it happened, and who it happened to, the better a response they can provide. That's why Singlewire Software has partnered with Critical Response Group® to add accurate up-to-date emergency response maps to InformaCast. Organizations can add devices to maps to see which panic button activated a notification, select devices to receive notifications, and even access video cameras from the map to see events unfold in real time.



### DETECT THREATS

See where a panic button was activated within your building to understand exactly who needs help and where to direct assistance.



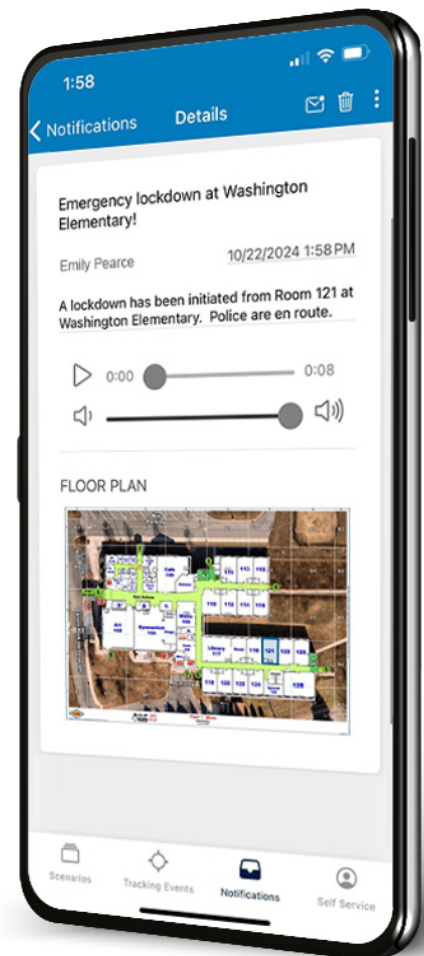
### NOTIFY EVERYONE

Select devices on a map to target notifications to specific locations without disrupting ongoing activities elsewhere.



### MANAGE INCIDENTS

Deliver maps directly to first responders to speed up response times, minimize confusion, and provide help to those in need as quickly as possible.



# Enhance Notifications with CRG Maps

## NOTIFY WITH MAPS

Send notifications with maps to provide a critical context for where a situation is happening.

## VIEW LIVE CAMERA FEEDS

Access live camera feeds directly from the map with InformaCast to see events as they unfold.

## TARGET ALERTS

Select devices on the map to receive InformaCast notifications for targeted alerting.

## PLACE DEVICES ON MAPS

Overlay InformaCast-enabled devices on CRG® maps, including panic buttons, speakers, cameras, and more.

## IMPROVE RESPONSE TIMES

Deliver maps directly to first responders so they know exactly where to go to provide assistance.

## USE IN ANY INDUSTRY

CRG maps are used by schools, hospitals, government buildings, businesses and more.

Visit [www.singlewire.com/integrations/crg](http://www.singlewire.com/integrations/crg) for more information or contact our sales team at [www.singlewire.com/contact-us](http://www.singlewire.com/contact-us) set up a demo.

