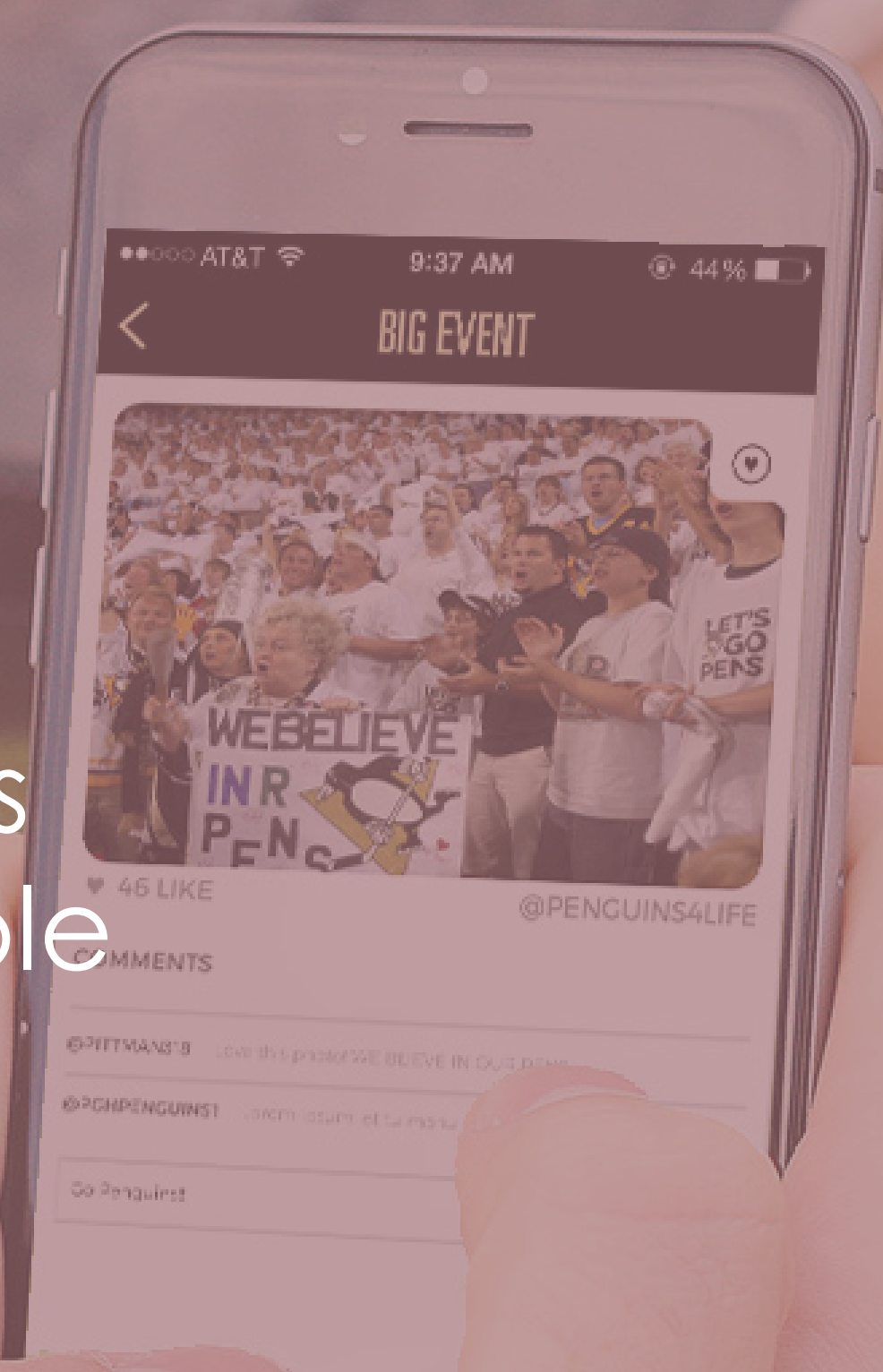


We create solutions
that connect people
to rich information.



Our Philosophy

Rewyndr was founded on the belief that a picture is worth a thousand words, and when those words are connected to objects in a photo, a story is told, a problem is solved, a connection is made. All of our products leverage proprietary image-based technologies to create this enlightenment. For our consumer products, the value is measured in more meaningful personal communications, connections, and memories; for our business products the ROI is proven through better and more timely solutions to difficult problems.



Engaging Usability

Our solutions here at Rewyndr are here to help you not only solve your business problems but also engage the customer in an immersive yet helpful solution.



Image-centric Solutions

We harness sophisticated technology to create innovative image-based mobile apps that solve perplexing business problems



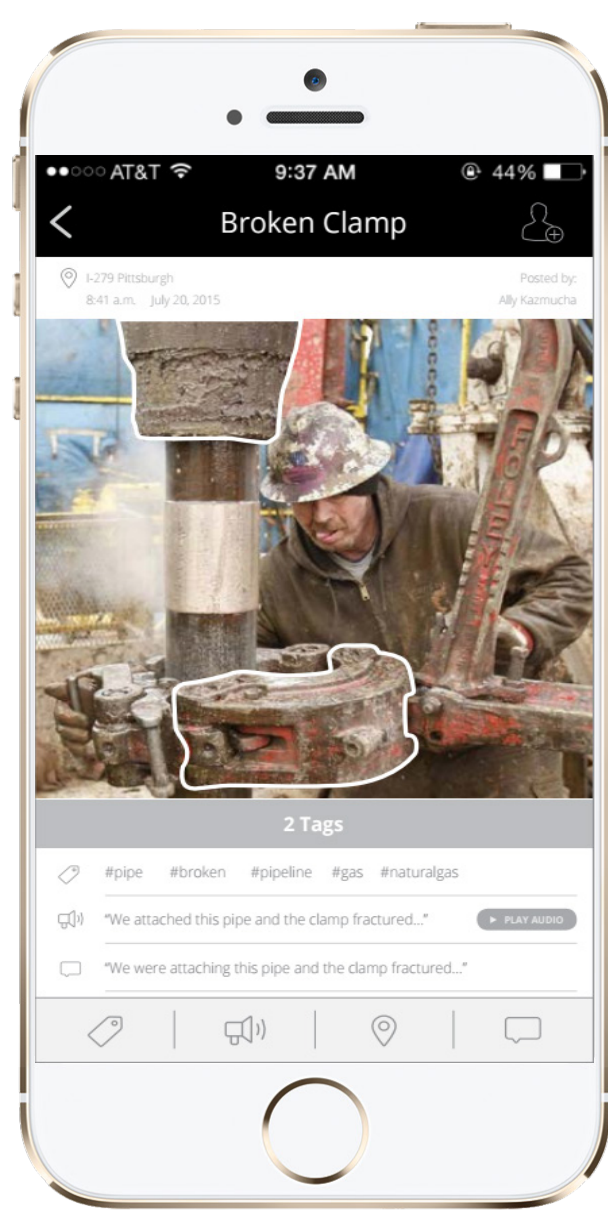
Simple & Elegant Technology

Usability is our top priority here at Rewyndr when it comes to designing our solutions. We strive for the best user experience for customers



What We Make

Here at Rewyndr, we focus on creating image-based mobile apps that solve perplexing business problems. Our products deliver sustained user engagement and increased business value.



Introducing InSite

InSite is a mobile application that uses image analytics to enable field operators and non-field personnel to dynamically collaborate and efficiently solve problems.

[Learn more](#)

[Check out Big Event](#)

GET IN TOUCH

Name

Email

Message

SUBMIT

Contact us

Please shoot us an email if you like what we do or if you have any questions!

Alternatively, call us at
412.288.4257

InSite: Revolutionizing productivity on the field.

What is InSite?

InSite utilizes image analytics to enable collaboration between field operators and non-field personnel to dynamically and efficiently solve problems.

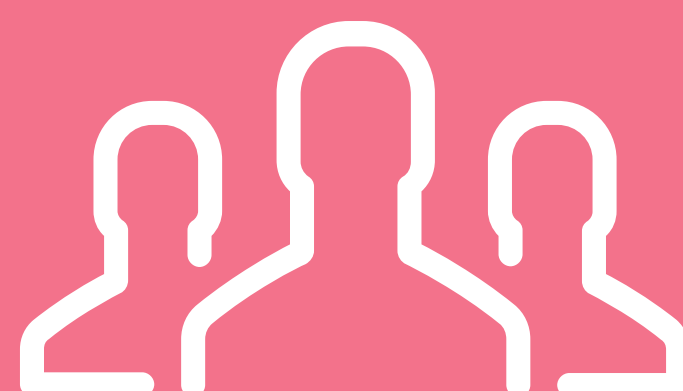
Features

- IMAGE SEGMENTATION
- AUDIO & TEXT ANNOTATION
- SMART PHOTOS
- PRIVATE COMMUNITIES
- EVENT DOCUMENTATION



IMAGE ANALYTICS

Rewyndr technology employs algorithms, image segmentation and annotation techniques to blend and embed sensor, audio, and text data into photographs, creating a rich database specific to objects in the image.



Community Engagement

Rewyndr technology employs algorithms, image segmentation and annotation techniques to blend and embed sensor, audio, and text data into photographs, creating a rich database specific to objects in the image.



Discovery

Objects on images become data repository. Simple hierarchy of community and events enable users to quickly discover object in image and embedded analysis.



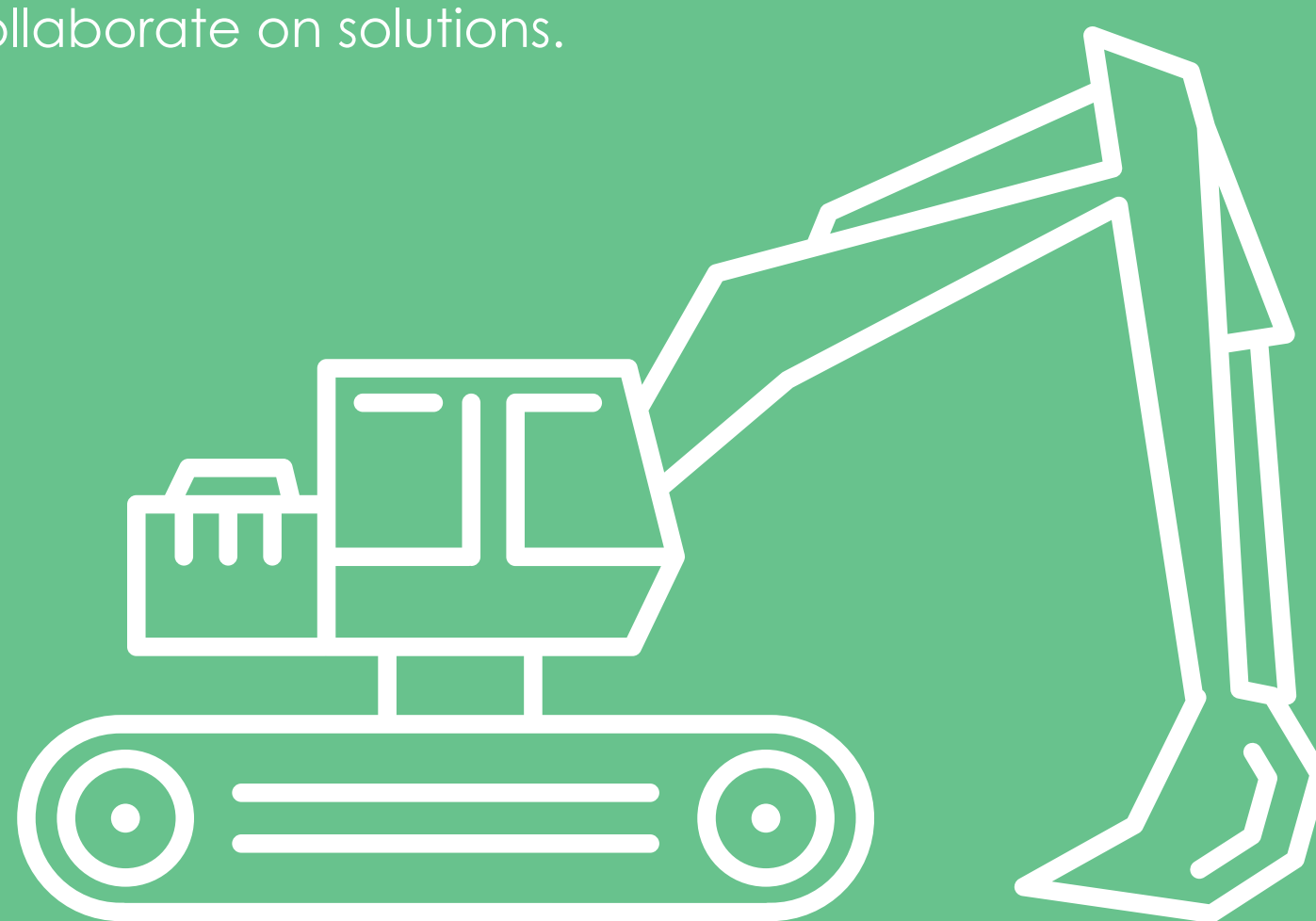
Touch & Talk

Rewyndr technology enables field operators to simply touch objects on the photo and speak to the issue. All related files and data are affixed to the object.

InSite: Industry

This rendition of InSite enables field operators to more efficiently and effectively solve problems through blending visual, audio, text, and sensor information at the source and inviting experts and stakeholders in remote locations to dynamically collaborate on solutions.

[⊕ Learn More](#)



InSite: Health

This rendition of InSite uses image analytics to enable healthcare providers, caregivers, and patients to efficiently collaborate and solve problems. Proprietary technology allows for automatic outlining of problem areas on a photo by simply touching the area of the photo. The user can then embed audio and text information onto the object outlined in an image as the basis for analysis and documentation. Members of the private community, such as family members, specialists and clinicians, are alerted and invited to dynamically collaborate, converging on the subject outlined in the image. The images, dialogue, and actions are stored within the image and integrated into electronic medical records (EMR) for future reference.

[⊕ Learn More](#)

