

Interactive Security™

REAL-TIME BODY-WORN CAMERAS OPERATING ON ANDROID SMARTPHONES

As a public safety software company, Equature understands that private security operations responsible for corporate headquarters, airports and seaports, healthcare facilities, college campuses and large destination entertainment locations must all respond to and manage security issues like property crimes and theft, increased drug and alcohol abuse, workplace and visitor violence, active shooter situations and potential terrorist attacks. With these types of continuous safety issues, private security organizations need increased situational awareness management tools to help them improve first responder response and citizen satisfaction.

Equature's **Interactive Security** body-worn cameras **operate on Android smartphones** and **provide live streaming video and audio connectivity** from security personnel in the field to the security leadership command and control center resulting in increased data collection, enhanced decision making and **improved community security**.

Through **real-time data intelligence collection**, security officers and their command centers are able to see and hear emergency calls as they happen.

Equature's evidence management platform allows security companies to store, tag, manage, transfer, redact, track, retrieve, quickly search, deliver and share critical data by authorized staff members.

Using a hybrid model for evidence storage, Equature offers options for evidence management stored in the cloud or on-site (at your premises).

As specialists in public safety software and interactive response, Equature works with over 1,500 police departments and PSAPs, as well as the U.S. Customs and Border Protection, NSA and Homeland Security.

Call us today for a conversation about your operational needs.



In a World Where Seconds Save Lives®, Equature Helps You In **Real Time**.

What makes Equature's **Interactive Security** so unique?

- Easy to use/comfortable to wear camera
- Open architecture Android smartphone body-worn camera, not closed proprietary camera
- Command and control helping first responders increase situational awareness
- Improved first responder and asset resource real-time deployment during emergencies
- Command and control leadership real-time incident monitoring
- Hold shift virtual roll calls
- Security paperwork capture and reduction through real-time communications back to command and control
- Real-time video evidence collection

