

Interactive Patrol™

REAL-TIME BODY-WORN CAMERAS OPERATING ON ANDROID SMARTPHONES

As a public safety software company, Equature understands that U.S. Government enforcement agencies and intelligence community partners are tasked with a broad range of security, safety, health, criminal investigative and emergency preparedness management responsibilities to implement governing law and provide security both domestically and internationally to our citizens.

When agents or officers are dispatched during their normal course of responsibilities or emergency events, it is critical that they maintain an interactive engagement with operating command and control organizations to communicate key information needed to make quick decisions that meet agency objectives.

Equature's **Interactive Patrol** body-worn cameras **operate on Android smartphones** and **provide live streaming video and audio connectivity** from agents in the field to their operational command and control team, field supervisors, or any authorized leadership resulting in increased data collection, enhanced decision making, **improved safety and better investigative/crime scene management success.**

Interactive Patrol integrates with NG9-1-1 dispatch recording software to provide **real-time data intelligence collection** so that agents and their command centers are able to see and hear emergency calls as they happen. **Interactive Patrol** is Band 14 ready and can work locally, regionally and nationally at the same time in the FirstNet framework.

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

As specialists in public safety software and interactive response, Equature works with over 1,500 police departments and PSAPs. **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 Patrol** so unique?

- Easy to use/comfortable to wear camera
- Open architecture Android smartphone body-worn camera, not closed proprietary camera
- Command and control leadership real-time incident monitoring
- Real-time mission video to command and control for reconnaissance and patrol duties
- Real-time video evidence collection including witness and victim testimony
- Live streaming situational awareness collaboration between mobile officers and vehicle officers during an emergency in progress
- Real-time patrol asset resource deployment visibility
- Real-time video and audio communications during duties with other patrol officers
- Hold shift virtual roll calls
- Paperwork capture and reduction through real-time communications back to command and control
- Crime scene integrity video capture prior to crime scene contamination
- Real-time first responder (Police/Fire/EMT) team mutual collaboration during emergencies and improve patrol officer's ability to provide first aid and frontline trauma care on-site
- FirstNet Ready