



Covert Monitoring & Tracking System

Real-time Voice, Video & GPS Tracking

The SyTech SmartBug covertly streams ambient voice, video, and GPS from an Android smartphone, allowing law enforcement agencies to monitor real-time events from authorized PCs, Androids and/or Apple devices.

The SmartBug application operates deep within the Android operating system, undetectable to the user or observer. Connect across any 3G/4G wireless connection for near-limitless range and in-building penetration. The SmartBug application can be remotely controlled from a PC or mobile phone via SMS. Record locally on the phone and/or on the SmartBug Base with options for digital export.

*Actual SmartBug device will vary based on approved devices.



AUDIO:

Record & stream live audio across any 3G, 4G, or WiFi network connection to multiple users.



VIDEO:

View streaming video from remote PCs, Android & Apple devices.



GPS:

Track location from remote PCs, Androids & Apple devices.



CONTROL:

Remotely control the device from authorized PCs & mobile phones via SMS.



RECORD:

Selectable options to record locally on the phone &/or on the SmartBug Base.



CONCEAL:

The SmartBug application runs in stealth-like mode, eliminating Android recording indicators.†

SmartBug Base Graphical User Interface

- Available SmartBugs
- Connected Monitors
- Incoming SmartBug Video
- Location, Video & Audio Receive Status
- Mapping Interface



† For SyTech supported smartphones, SyTech will provides a rooted Android device. The rooted Android device will eliminate the on-screen recording indicator.

