



**s**blox

## Brochure: Mobile Police Solutions



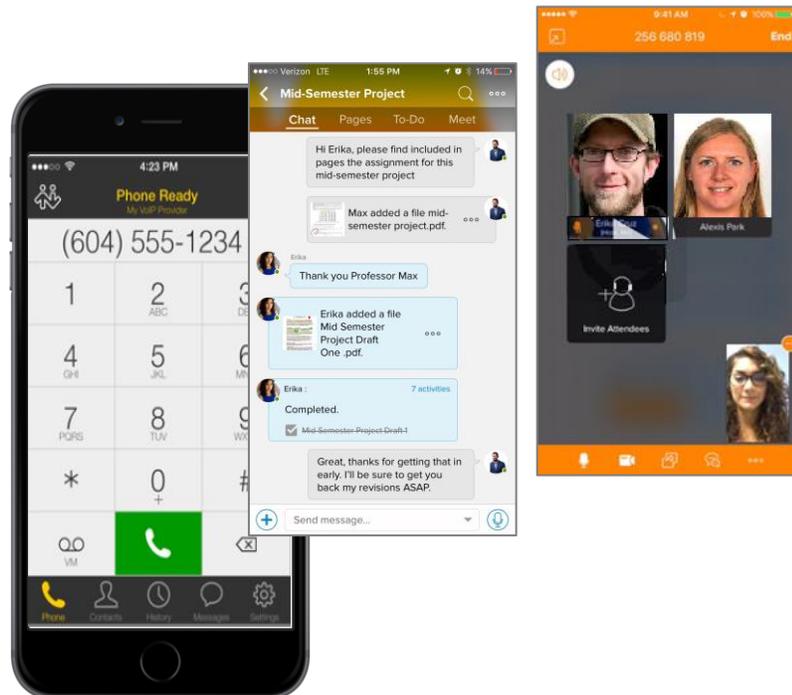
## Introduction

Smart blox (aka s-blox) is a smart, secure, enterprise-grade, mobile solutions provider who is committed to enterprise mobility. Smart blox is a Danish technology startup founded in 2016 who offers products and services in North West Europe, Middle East and Africa. S-blox consults, develops, and provides secure solutions for all sectors and enterprises, for mobile devices, mobile applications, and mobile content management platforms. S-blox also provide custom mobile application development, mobile security reinforcement, mobile antivirus, and mobile application monitoring solutions.

As a company committed to enterprise mobility, s-blox recognized the tremendous amount of electronic files, emails, web pages, video files, and other forms of multimedia exchanged as part of a team's business process. These different files and formats represent 80% of total information shared by teams, often scattered in various silos, and thus challenging to unify and manage. In order to aid the challenges of these business process workflows, s-blox determined that it needed to add mobile collaboration products to its portfolio. Thus, s-blox App was launched, a product which unifies teams with group collaboration and integrates disparate applications into the same centralized platform for the most efficient information management. Our Collaboration App "s-blox" is a co-development effort between us and our technology partner moxtra, co-founded by the visionary subrah iyar, the same co-founder of Webex.

## The Product Characteristics

- Chat
- File Annotation
- Make/Receive Calls
- File Sharing
- Cloud Storage
- Video Conferencing
- Task Management
- Screen Sharing
- Fully Customizable



s-blox collaboration App is an enterprise-grade mobile collaboration solution, where customers can engage in group chats, audio and video conferences, file sharing, file annotation, task management and more: all in single, integrated product accessible from any device, anywhere, and on any platform.

Using s-blox's enterprise and public sector customers' business teams greatly reduce their costs for collaboration, file-sharing, file annotation, audio and video conferencing, task management and more. Customers from a variety of backgrounds can begin to leverage these one-stop, team collaboration capabilities, as they greatly enhance business process efficiency for both private and public sector clients.



## Mobile Police Solutions

As governments become progressively more mobile, the needs for mobile police solutions have grown exponentially. With ever expanding use of mobile terminals and sophisticated information technology equipment, strengthening the collection and collation of police information through s-blox can enable police agencies to handle tasks and urgent situations more efficiently, effectively, and successfully.

## Current Issues for Mobile Police Forces

How do police agencies effectively manage the movement and transfer of police information? This is a question that all police departments face in the digital age. Police departments need to ensure that each and every mobile terminal is safely managed. Not only is the focus on effective integration of information and analytics, but also on maintaining a secure channel for data in transit and protection of data.



## The s-blox Solution

s-blox provides mobile information management solutions suitable for numerous mobile police forces. The inherent nature of police work produces copious information logs, forensic files, video captures, live recordings, etc. It's often difficult to centralize this unstructured information (in numerous different file formats) onto a single, integrated platform. However, s-blox's collaborative solutions enable these various channels to be integrated into a single, secured location. Files any format can be uploaded into s-blox, which supports live file viewing directly within the platform, effectively achieving unified management of all files and channels within the system natively.

In addition to file management capabilities, s-blox's rich annotation suite further enhances remote communication efficiencies for police officers, especially in the field. For example, while analyzing forensic information, police officers can use sophisticated annotation tools and voice tags to explain the key details of a given situation precisely, virtually instantly.

s-blox's video conferencing capabilities allow police officers in need to immediately escalate to a group meeting for help, where officers receive immediate understanding and response, regardless of the situation. Video and communicative recordings are saved in persistence and encrypted with military-grade protocols in any location of choice by the police agency, where they can be cross-referenced with other integrated data sources, all while leveraging best-in-class encryption methodologies.