



Secure, Compliant Mobile for the Public Sector

SL2 for personally-owned, government-owned or carrier capture mobile devices

Mobile communication has never been more vital for police departments, city and county governments and other agencies as demands for remote working and working in the field continue to grow. Many government employees receive a monthly stipend in exchange for the use of their personally-owned mobile phone should they need to conduct government business with it. This type of Bring-Your-Own-Device (BYOD) or personally-owned mobile communication strategy, combined with CellTrust SL2, can result in significant IT savings. SL2 is also available for government-owned or carrier capture devices.



You can use any of your SL2 devices including your computer, to send and receive messages simultaneously.

SL2[™] Key Benefits:

- Capture text and/or voice communications
- Available with Azure Government
- Dedicated Instance in compliant cloud
- Secure internal group collaboration
- Organizational broadcast feature
- Integrated with WhatsApp
- Integration with leading archivers
- Integration with CRM and personal email
- Option for multiple business numbers
- Office landlines can be text enabled
- Out-of-office/auto-reply SMS
- Increases security for data loss prevention
- Email template to comply with policies
- SMS prescheduling
- Enterprise ready for easy onboarding
- BYOD, COPE and Carrier Capture
- API for SL2 platform available

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SL2 separates personal and government activity

CellTrust SL2 works with a second business number on the staff member's mobile phone to separate personal and government activity and data on the device. Personal data remains untouched, while government data is captured and archived for compliance.

Establishes a secure, compliant mobile network

SL2 becomes a key communication differentiator when the app is deployed across staff members' personal or governmentowned mobile phones to establish a secure, compliant, internal mobile communication network that stays with them in the office, working from home, or in the field. CellTrust's patented SecureSMS[®] and SecureVoice[™] technologies secure internal staff-to-staff communication for chats and voice calls. Documents and images can be attached within the group chat and are also secured with CellTrust's enterprise-grade security.

SL2 streamlines public records management

External communication with public including text messaging and voice calls using SL2 app associated Mobile Business Number MBN), as well as internal secure chats and voice calls, are captured and archived in line with FOIA, Sunshine and Open Records Laws and regulations. SL2 provides streamlined public records management helping to meet future e-discovery requirements for Public Record Requests, insurance investigations and litigation disclosures.

SL2 uses the office landline number to protect staff

Existing local government office numbers can be used for SL2 calls and texts. When a staff member makes a phone call or sends an SMS from their SL2 mobile app – the call and text are delivered using the landline office number. Text messages sent to the landline number, are received inside SL2 mobile app. Voice functionality of the landline and current service provider remains the same. Calls received on the office landline number can be forwarded, or simultaneously ring the staff member's personal mobile phone. This feature helps to maximize the return on local governments' existing landline infrastructure investment.

IT & Compliance teams retain network supervision and control

Municipalities can cost-effectively deploy and manage a scalable, secure enterprise-wide solution across multiple device platforms. They can remote wipe, set and change rules and policies, correlate and supervise voice, text and chat activities for enforcement, traceability and e-discovery.

SL2 for Azure Government dedicated instance

SL2 is also available with Azure Government offering the broadest level of certifications of any cloud provider to simplify even the most critical government compliance requirements, i.e., FedRAMP, NIST 800.171 (DIB), ITAR, IRS 1075, DoD L4, and CJIS.

Easily integrates with the leading archiving technologies

CellTrust delivers out-of-the box integration through strategic partnerships with the leading global Enterprise Information Archiving (EIA) technology providers to manage, validate, trace and archive SMS/text, chat, voice (optional) and multimedia messages in support of eDiscovery and regulatory compliance.



Our expert US Government mobile security and compliance team is here to help. Let's get started! **+1-480-515-5200, sales@celltrust.com** or **www.celltrust.com/SL2**

HEADQUARTERS

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