



# Thursby Sub Rosa<sup>®</sup> Mobile Software Suite

Enhancing Security. Simplifying Lives.



Need to use a CAC, PIV, or derived credential on a phone or tablet? Thursby Sub Rosa iOS and Android™ secure mobile browser apps are direct, robust solutions.

Identiv's Thursby Sub Rosa suite of products provides the ability to access two-factor websites, sign, encrypt, and decrypt emails via OWA, and also view, create, and respond to calendar events. Edit and sign PDF documents from an iPhone®, iPad®, or Android phone or tablet for an additional charge.

Sub Rosa's FIPS 140-2 mobile browser with enhanced Outlook Web Access (OWA) combines the look and feel of a native email client with the power and speed of linking directly to OWA mail servers. Signing, encrypting, and decrypting email on a mobile device has never been so easy and convenient. Sub Rosa also includes full access to OWA calendars to view, create, and respond to events directly from a mobile device.

The latest Sub Rosa feature is available via in-app purchase. Sub Rosa PDF signing allows U.S. armed forces, federal agencies, and commercial customers the ability to digitally sign documents on their phone or tablet from any location. With this new feature, customers get a simple, secure solution to PDF signing that keeps them exactly where they need to be: on the move. Whether its a Department of Defense (DoD) or commercial user, Sub Rosa helps streamline mission-critical and everyday processes. This is truly a game-changer in mobile security.

**Sub Rosa is available now to download through the Google Play or Apple App Store.**

## Multi-Card Support

- Works with CAC, PIV, PIV-I, or dual persona smart cards
- Enables a secure app ecosystem leveraging the PKard Toolkit

## High Security

- Ability to enforce zero data-at-rest
- Automatically locks after a period of inactivity

## Simple and Seamless

- Sign, encrypt, and decrypt email via OWA
- Provides two-factor authentication for secure websites
- View, create, and respond to OWA calendar events

## Federally Certified

- FIPS 140-2 certified browser specially designed for government use
- Approved under DISA's DoD Mobile App Store

## Available Apps



### Sub Rosa® for iOS

Secure CAC/PIV web browser supports sites such as DTS and myPay, and allows email signing, encrypting, and decrypting via OWA



### Sub Rosa 3rd Party for iOS

Same functionality of Sub Rosa with added support for derived credentials such as Purebred and Precise Tactivo readers



### Sub Rosa Ex for iOS

Same Sub Rosa 3rd Party for iOS functionality with added support for YubiKey tokens and the ability to have a customizable configuration



### Sub Rosa for Android

Bundled, secure CAC/PIV web browser supports sites such as DTS and myPay, and allows email signing, encrypting, and decrypting via OWA



### Sub Rosa 3rd Party for Android

Same Sub Rosa functionality with added support for USB-based third-party readers displaying as CCID devices and derived credentials such as Purebred



### PKard Toolkit for Android or iOS

Software Development Kit (SDK) for both platforms that provides a secure CAC, PIV, and derived credential app development environment



On November 1, 2018, Identiv announced the acquisition of **Thursby Software Systems, Inc.**, an Arlington, Texas-based provider of security software. Thursby's software solutions support BYOD (bring your own device), GFE (government furnished equipment), and two-factor authentication while providing strong security for U.S. federal government, armed forces, enterprise, and personal mobility.