

STEP 1.

Privacy Q

Secure your devices. Note: The two applications that comprise PrivacyIQ are GuardedID® and MobileTrust®.

Click the **Download Link** for the device you are using to download the app.

Android Phones/Tablet



iPhones/ iPads:



Apple /Mac Computers:



PC Windows Computers:



Payment & License Key Generation

Go to https://spacecycles.net/ecommerce-privacyiq-bundled

After payment, a License Key for 2 Devices will be emailed to you. You can use the License Key for any combination of Windows/Mac Computers and/or Mobile devices. Go to 'STEP 3' for License installation instructions.

STEP 2.

IdentityIQ

Payment and Installation of your Secure Plan.

Go to Secure Plan



Please follow the Online Instructions.

STEP 3.

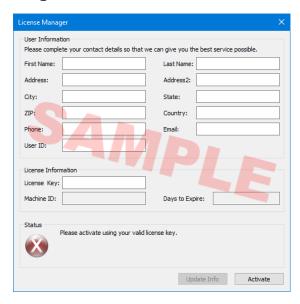
Privacy Q Activation

1. Windows Computers

License Key Installation Instructions: Note: The two applications that comprise PrivacyIQ are GuardedID® and MobileTrust®.

Upon successful installation "Congratulations! GuardedID has been successfully installed."

Right-click the GuardedID taskbar icon ., then select **Manage License** to open GuardedID's **License Manager** window as seen below:



Next, enter your 24-character **Activation Key** (including dashes) into the text box labeled "License Key", then click the **Activate** button.

If activation is successful, The GuardedID **License Manager** window will display the confirmation message seen below:



2. MacOS Computers

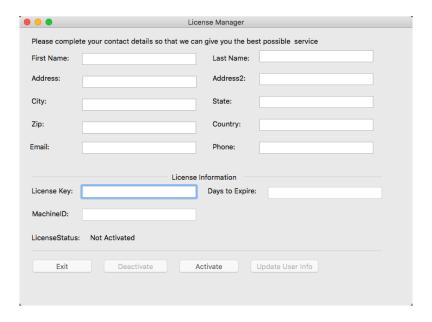
License Key Installation Instructions: Note: The two applications that comprise PrivacyIQ are GuardedID® and MobileTrust®.

Upon successful installation "Congratulations! GuardedID has been successfully installed."

Click the GuardedID dock icon to launch the **License Manager**. If the **License Manager** does not automatically open, select **Manage > Manage License** from the menu bar:



Next, enter your 24-character **Activation Key** (including dashes) into the text box labeled "License Key", then click the **Activate** button:



LicenseStatus: Activated

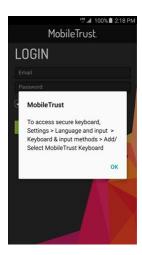
3. Android Mobile Devices

A. First Launch & Login

After installing the MobileTrust® app, you will be greeted with the following splash screen when opening the app:



You will then be prompted with the following window which explains how to enable the MobileTrust® secure encrypted keyboard on your Android device:



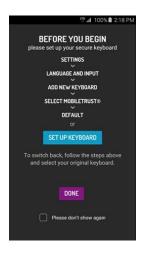
B. Login Screen

In the "Email" text field, enter the email address you registered when subscribing to the MobileTrust® Mobile Protection Service. In the "Password" text field, enter the password you created when signing up for the MobileTrust® Mobile Protection Service. You may now tick the box that indicates "Keep me logged in" if you would like to save your login credentials and have the app automatically log you in next time. If you do not remember your password, you may click the "Recover Password" link on this page to be guided through resetting your password. You may now press "Login":

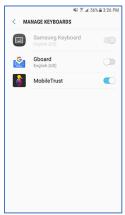


C. Keyboard Setup

After logging in, you will be greeted by the following screen which instructs you on how to enable the MobileTrust® secure encrypted keyboard on your Android device:



Tap the blue "SET UP KEYBOARD" button which will automatically display the Android/iOS system settings menu in which you must enable the MobileTrust® Secure Keyboard as seen below. If your device asks you for permission to allow this change, you must grant permission to continue.



Once you have enabled the MobileTrust Secure Keyboard, you must return to the MobileTrust app then tap the "DONE" button to continue.

D. License Profile Selection

After tapping "Done" on the "Before you Begin" window which instructs you how to set the MobileTrust® secure encrypted keyboard as the default system-wide keyboard, you will be greeted with the License Profile window. This window allows you to select the appropriate license profile with which you have subscribed to the MobileTrust® Mobile Protection Service. If multiple license profiles exist, you can now select which license profile you would like to activate on your device. If your email address is only associated with a single license profile, the app will automatically select the profile for you. The following sample License Profile window shows an example of multiple License Profiles:

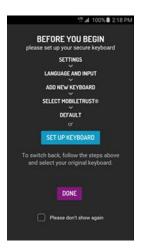


Note- The MobileTrust® app will check for an updated license profile every 48 hours until the selected license expires. If your license has expired, you must renew your license with the appropriate vendor. If the currently used license profile has an expired license, the MobileTrust® app will automatically select a different license profile if one exists with an up-to-date license.

4. iOS Mobile Devices

Steps A. & B. from the **Android Mobile Device** setup are the same for iOS.

C. You will then be prompted with the following window which explains how to enable the MobileTrust[®] secure encrypted keyboard on your iOS device. Tick the box which says, "Please don't show again" then tap the "DONE" button:



D.- License Profile Selection

After tapping "Done" on the "Before you Begin" window which instructs you how to enable the MobileTrust® secure encrypted keyboard in your iOS device settings, you may be greeted with the License Profile window. This window allows you to select the appropriate license profile with which you have subscribed to the MobileTrust® Mobile Protection Service. If multiple license profiles exist, you can now select which license profile you would like to activate on your device. If you only have a single license profile, the app will automatically select it for you. The following sample License Profile window shows an example of multiple License Profiles:



Note- The MobileTrust® app will check for an updated license profile every 48 hours until the selected license expires. If your license has expired, you must renew your license with the appropriate vendor. If the currently used license profile has an expired license, the MobileTrust® app will automatically select a different license profile if one exists with an up-to-date license.

Your devices are now secured with **PrivacylQ**. Hackers cannot see your keystrokes and steal your private information.

END