



More detailed instructions

<http://www.gsisafe.com>

International Organization
for Standardization Certified



GSI Safe

Android User Guide Version

GSI Media
www.gsi-media.com

Global Patent, Counterfeiting Prohibited,
Legal liability executed by Global Legal Services Alliance (GLSA)



GSI Safe

Table of Contents

01 System Requirements	11 Encryption Interfaces
02 Software Installation	12 Encrypting Files
03 Setting SD card	15 Decryption Interfaces
07 APP Installation guide	16 Decrypting Files
09 User interface	19 Setting Password
10 Main Menu Features	21 Landscape View

System Requirements

Before installation, please check that the system environment meets the following requirements.

Android

- › **Operation system** | Above Android 3.0
- › **RAM** | At least 512MB and above is recommended
- › **Display Resolutions** | 320 x 480 and above

Software Installation

There are two different ways to get GSiSafe installed on your system.

- › **Setting SD Card** | The software from SD card will detect your phone, then install and run the program.
- › **APP Download** | software download from Google Play store



Google Play Store

Setting SD card

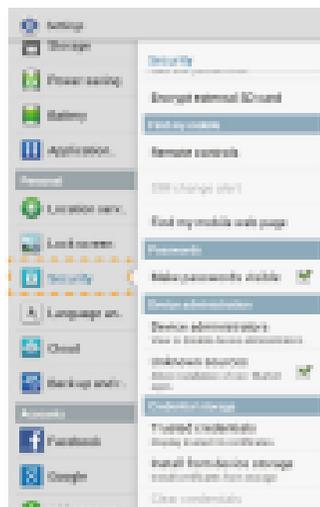
STEP 1

Navigate to **Settings**



STEP 2

Enable the **Unknown Sources Option** ^{Note 1,2}



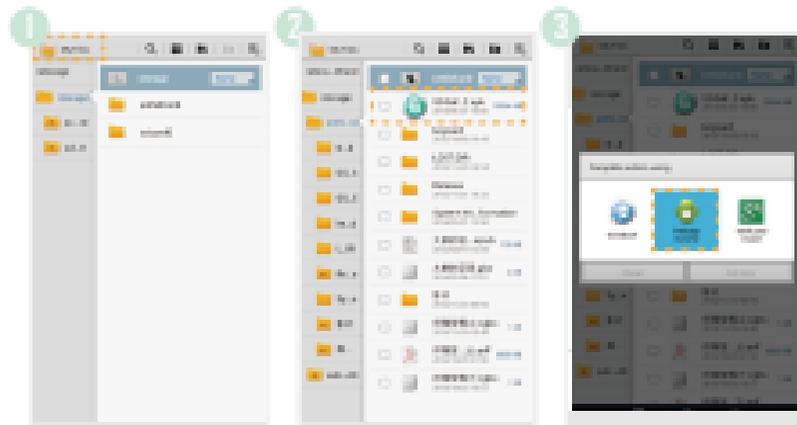
***Note 1:** to install the app outside of Google Play Store on your phone.
And check the box marked **"Unknown Sources"**.

***Note 2:** Note that where the option appears in the setting page depends on the layout on the layout manager that option is defined to have, such as **"Applications"**, **"Privacy"** or **"Security"** as below:



STEP 3

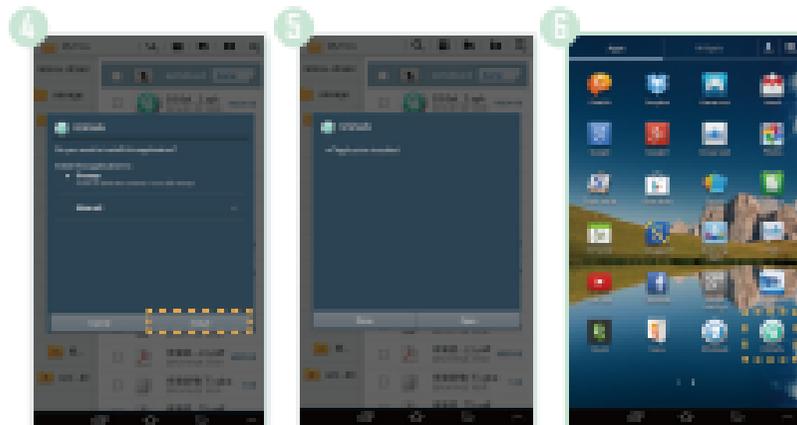
Open the **File Manager** ^{Note 2}, from "Document" navigate to "external sd card" folder, then find **GSI-Safe .apk** application.



Note 2: some mobile devices lack of File Manager program, so please go to Google Play Store to download "File Manger", such as: Astro File Manager, FileGO or Es File Manager

STEP 4

GSI-Safe.apk installed and then open it. Welcome to use **GSI-Safe app**.



APP installation guide

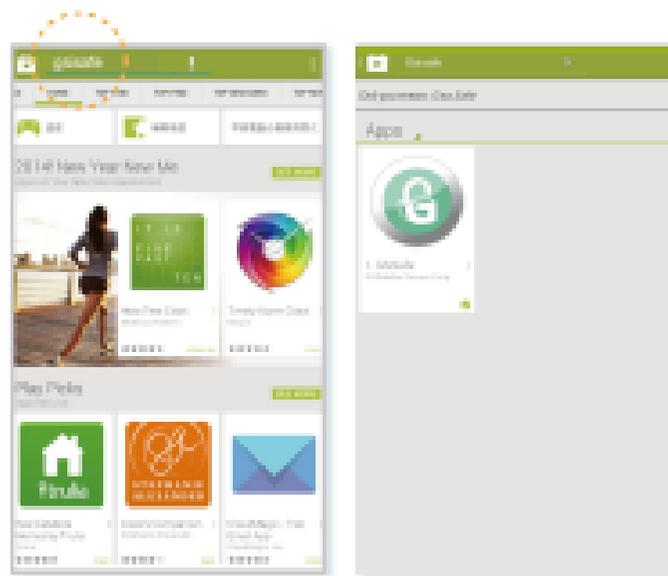
STEP 1

Open the **Internet Connection**, then enable the **Google Play Store**.



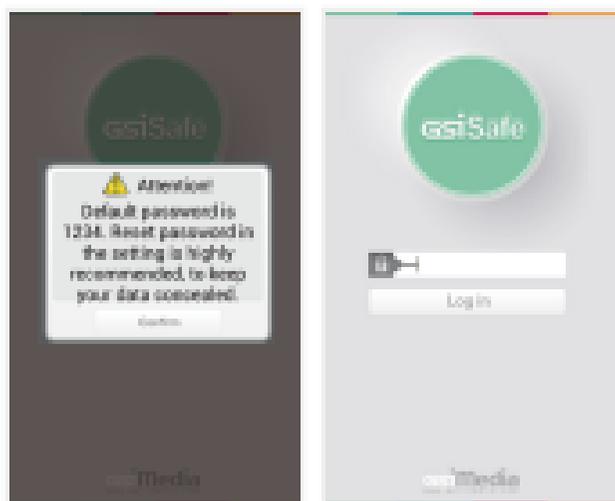
STEP 2

Search **GSISafe application**, click it and you are done **installing**.



Enter the GSisafe user interface

- 1 Once enabled, you must **enter password** to unlock your login.
- 2 For first time users, 'Default password is 1234' will pop up.
For non-first time users, please enter your newly updated password on the following screen.
- 3 Your password must be between 4 and 8 digits long.



Main Menu Features

There are three major features

- › **Encryption** | Encrypt confidential files, stored in GSISafe folder on the SD card.
- › **Decryption** | Decrypt encrypted files, stored in the GSISafe folder.
- › **Setting Password** | Inquiry service and password change service.



Guide to Encryption Interfaces



1 Location

2 File Selection Window Note 4

3 ▶ 'Encrypt' button

Marked files for encryption

▶ 'Select All' button

Check the button, then all files in the list can be selected

▶ 'Unselect All' button

Uncheck the button, then all checked files in the list will be unchecked.

Note 4: at the forefront in the listing is the category icon or thumbnail of file, followed by the file name, then selection button. Click the files to encrypt will open the associated program to enable preview features.

Encrypting Files

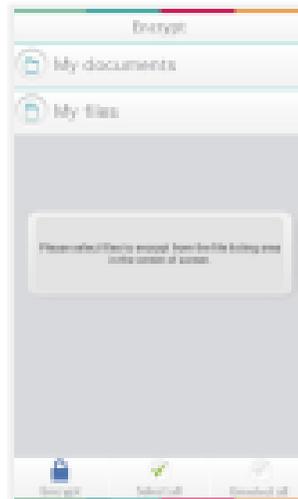
STEP 1

Select 'Encrypt' button



STEP 2

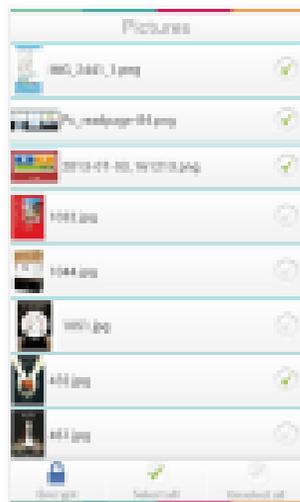
Find **desired files** to encrypt by the classification of folder.



STEP 3

Check the desired files for encryption

; or you can press Select All button to select all files in the list.



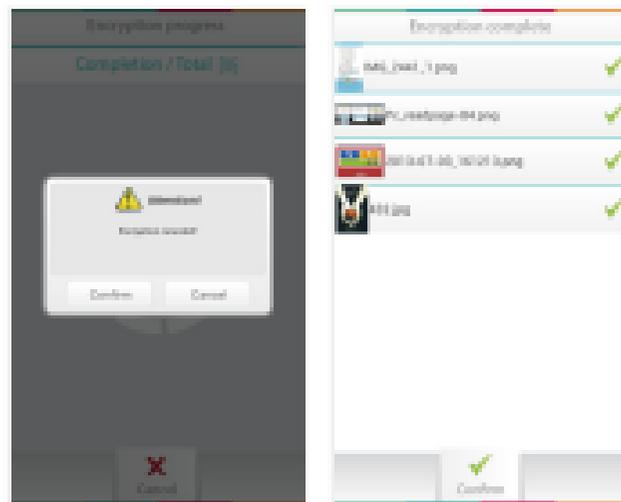
STEP 4

After that, click Encrypt button then start to encryption process. Selected files will be deleted after encryption

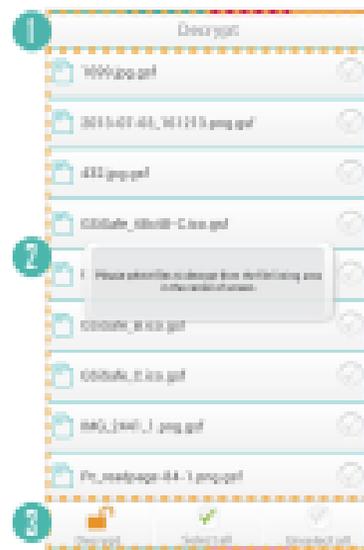


STEP 5

You can cancel the encryption process, at any time, by clicking the Cancel button. When encryption complete, selected files will be deleted and appear on encryption result page. And the encrypted files will be stored in OSiSafe folder of SD card.



Decryption Interfaces



1 Location

2 File Selection Window ^{Note 4}

3 ▶ 'Decrypt' button

Marked files for encryption

▶ 'Select All' button

Check the button, then all files in the list can be selected

▶ 'Unselect All' button

Uncheck the button, then all checked files in the list will be unchecked.

Note 4: at the forefront in the listing is the category icon or thumbnail of file, followed by the file name, then selection button. Click the files to encrypt will open the associated program to enable preview features.

Decrypting File

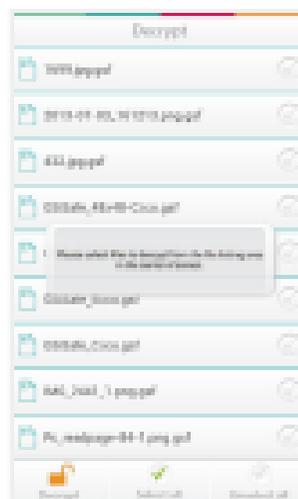
STEP 1

Select 'Decrypt' button



STEP 2

Check desired files to decrypt, you can also click Select All, to check all files in the list.



Setting Password

▶ Guide to setting password

For first time users, Default password is **1234**. When setting password, first enter **current password**, followed by **new password** and confirm **new password** (retype it for confirmation). Once click confirm, setting password will be done.



We are sorry not provide service for retrieve password because of personal encrypted data privacy. Be sure to remember your password, otherwise you will be unable to decrypt your important data.

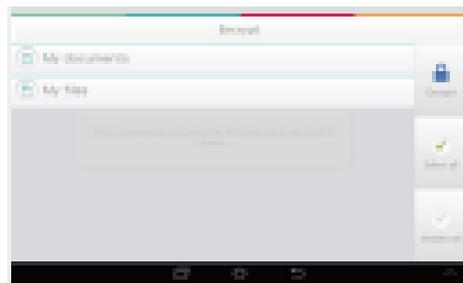


Landscape View

▶ Landscape view for main menu

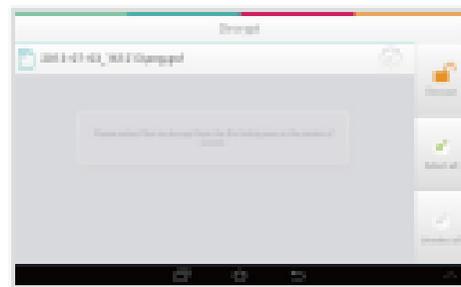


▶ Landscape view for encryption



This software can change the orientation to landscape mode, likewise portrait mode, so please follow same instructions as portrait mode.

▶ Landscape view for decryption



▶ Landscape view for reset password

