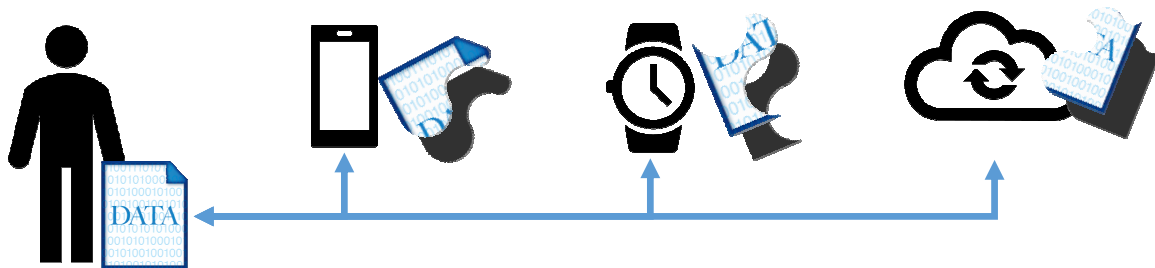


## The world's first automatic information erasure product if GFI tally installed smartphone lost

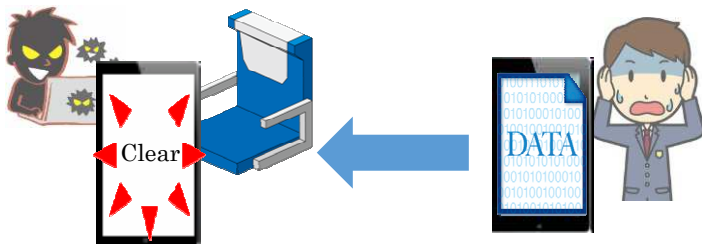
**Avoid making accidentally lost in daily activities into serious incidents.**

—Risk manifestation prevention solution—

GFI smartphone tally™ will protect confidential information by automatic tally, distribution and erasure, and keep your privacy.

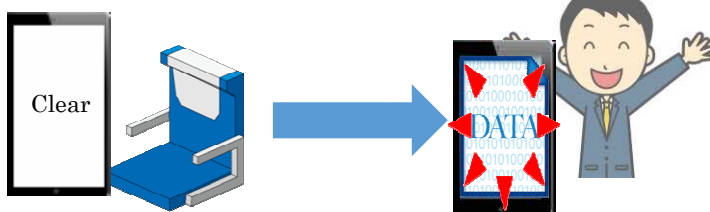


### Guarantee your peace of mind if your smartphone or tablet is misplaced, lost or stolen



If your smartphone is apart certain distance away, it will automatically erase confidential information on your smartphone and will prevent information leakage.  
(Proximity wireless communication range)

### Can be used as it is when a smartphone or tablet is discovered



When the smartphone is returned, confidential information will be automatically restored.  
(Proximity wireless communication range)

### Can be restored even if the smartphone or tablet does not come back (under implementation)



If your phone doesn't come back, you can restore the original information to your new phone.

**Note:**

**Certain operation required in this case.**

○ Only monthly usage fee. App download is free of charge

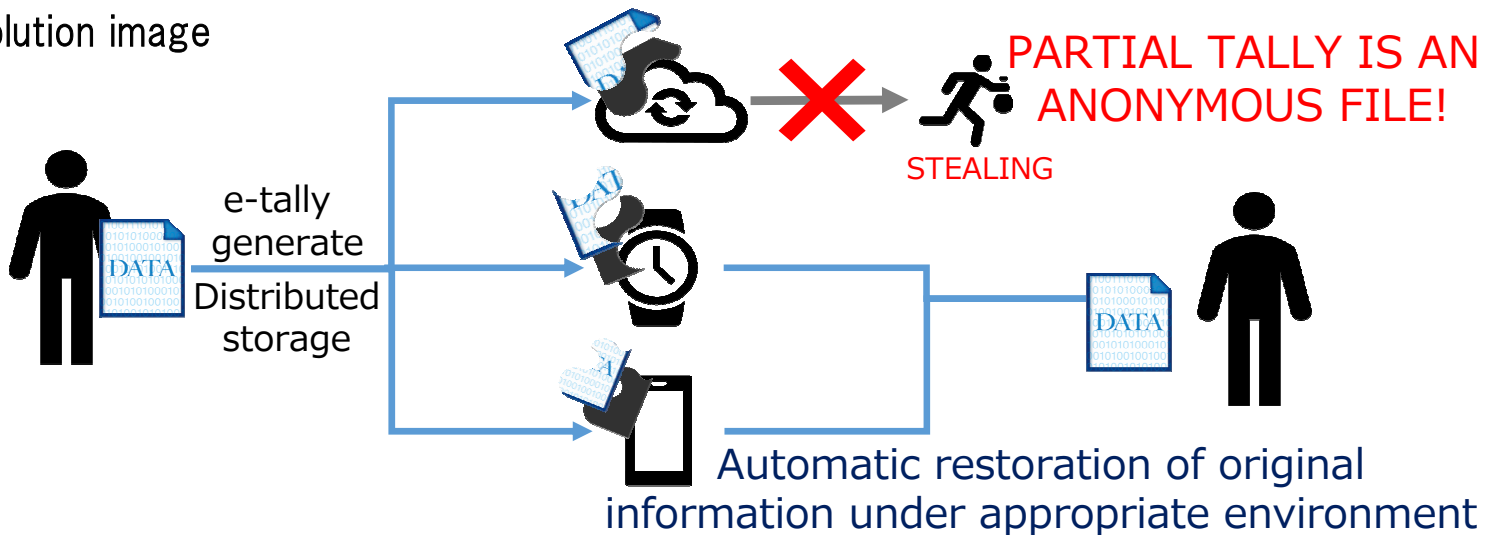
○ No special operation is required

# Smartphone Tally™ uses GFI Electronic Tally®

Smartphone tally is also ideal for managing self-information control.

**GFI Electronic Tally®** is a proprietary technology that randomly provides original information at the bit level each time. Divide and generate multiple tally, and if the number of tally is not matched, original information will not be restored. This is a typical secret sharing technology.

Solution image



ECOM, March 2010. TF1 Legal Opinion  
 Makino General Law Office Attorney Jiro Makino  
<http://www.jipdec.or.jp/archives/publications/J0004291>

In general, when filing a proceeding, it is necessary to show that the person who intends to become a plaintiff infringes his / her rights i.e. plaintiff eligibility. However, it is not possible to identify who the individual electronic tally in this case is, and even if someone obtains it, it is necessary to prove that the information belongs to them, i.e. personal information. It is concluded that the plaintiff cannot be the plaintiff because he cannot do it. Thus, electronic tally technology is likely to avoid litigation risk in many cases.

	plain text	Cipher text	Partial Tally
violation	○		
Leakage		○	
No risk			○

How to see from outside the organization when a leak occurs due to differences in technical security management measures for personal information.\* When some tally that cannot be restored is leaked

Note: For external evaluation of citations, please refer to GFI Electronic Tally®.  
 Assuming a technical algorithm

Development actual machine:

©Fossil Gen5 (THE CARLYLE HR) / Wear OS by Google 2.19 ©Google Pixel 3a / Android 10

Points to note: Google Drive automatic backup stopped and under development

**GFI is looking for domestic and overseas monitors and business partners for new smartphone tally.**

Product development / supplier:

Sales agent:

Global Friendship Co., Ltd.

1-32-2 Sasazuka, Shibuya-ku, Tokyo Sonnet  
 Sasazuka 102 Email : [info@gfi.co.jp](mailto:info@gfi.co.jp)



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