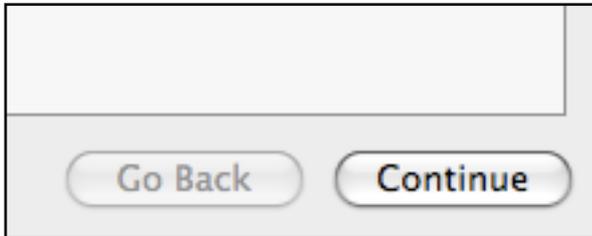




Installation

Double click the file **Phoenix.mpkg** to begin installation.



Click **Continue** and follow the step by step instruction given. You need to have administrator privilege to install.

After installation, proceed to **System Preferences**.

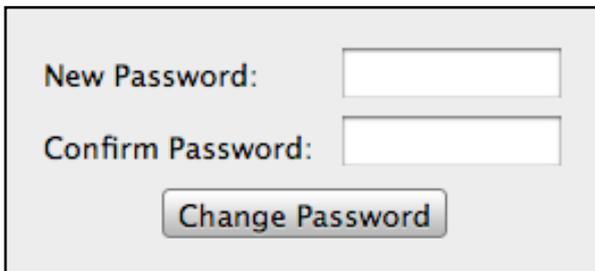


Settings

Click the icon **System Preferences** on the dock (your computer).

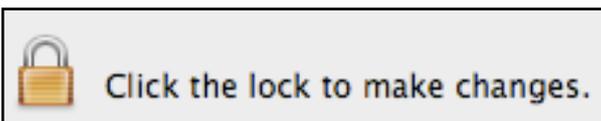


Click the icon **Phoenix** to begin registration.



Password

Enter your own password and click **Change Password**.



Lock

Click the lock to make changes. You need to have administrator privilege to install.

Registration

Click Registration to enter **Personal Particulars** and **Machine Details**.

Activation PIN

Enter the pin into the form and click **Register**.

Internet connection is required for registration.

Personal Particulars

First Name:	<input type="text"/>
Last Name / Surname:	<input type="text"/>
Email:	<input type="text"/>
Phone:	<input type="text"/>
Address:	<input type="text"/>

Machine Details

Model:	<input type="text" value="e.g. MacBook Air"/>
Operating System:	Mac OS X Version 10.5.5 (Build 9F33)
MAC Address:	00:1b:63:97:1d:75
Activation PIN:	<input type="text"/>

Register

Password

Change the password at this page.

Old Password:	<input type="text"/>
New Password:	<input type="text"/>
Confirm Password:	<input type="text"/>
<input type="button" value="Change Password"/>	

Email

Set the email address(es) to receive the alert when the computer is stolen.

Recipients:

To have more than 1 email address, leave a comma ',' and **NO** blank space between the addresses (see image below). (Maximum addresses: 03)

Advise:

Sign up for a free gmail account to receive all email alerts. (See sample Gmail settings; enter own email address and e.g. Require SSL: Yes, Port: 587.)

Click 'Test' to receive a sample mail. iSight will be activated and data will be collected on the background for about 30 seconds. Try not to have any other activities on the computer when program self-configures.

Sender

From (Email):

SMTP Server:

Port: Require SSL:

User ID:

Password:

Recipients:

Example of email settings for Gmail account

Twitter

User Name:

Password:

twitter

Test

Twitter, a micro-blogging tool assists in getting back the stolen laptop.

Macbook is at:
<http://maps.google.com/maps?q=1.299192,103.852891>
half a minute ago from web

Visit **Twitter.com** and log in your account to see the alert message.

Copy the link and paste it on a browser.
Note: Some browser may not show the entire link.



Configuration

Alert Message:

Alert! John Tan's MacBook Pro has been stolen!

Customize your alert message here.

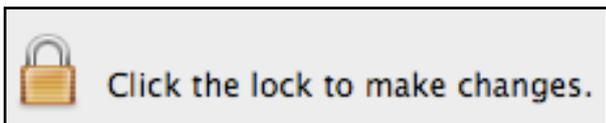
Reward:

Input the reward for returning your MacBook...

Password Timeout (seconds):

0 10 20 30 40 50 60 70 80 90 100 110 120

Send emails every 1 minutes for 2 times.



Lock

Click the lock to save changes made.

Questions?

Contact us @
<http://www.bak2u.com/contactus>