Hand held Manual Instruction

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1. Hand held Unit (RD-11A)

White wire for PC, black one for lock

2. Hand held Unit profile

2.1. Function

Hand held unit is used for setting safe, and audit trail the information, it will make you more convenient to setup the safe.

2.2. Before Using

Hand held can be installed on any PC running Windows 98, 2000, NT, XP, Vista, Win 7, Win 8, Win sever 2003, Win server 2008.

2.3. How to open and shut down

Turn on：Press "*" about 3 seconds. After one "beep", the LCD shows entry window meaning that handheld is on.

Turn off：Press "*" about 3 seconds. After one "beep", the handset is off.

2.4. The function of hand held

When open the handheld, there is a Be-tech logo, Press "OK" key in entry window, and then follow the indication to enter the correct password and press "OK" key for logging in, you will see 4 options:

2.4.1. Handset settings

Connect with PC
Set login code
Check handset ID
Set handset time

2.4.2. Safe inquiries

Check time
Check battery
Query record
Audit trail

2.4.3. Safe settings

Set safe time
Set Master code
Set service code
Data sync
Handset to safe
Safe to handset

2.4.4. Emergency unlock

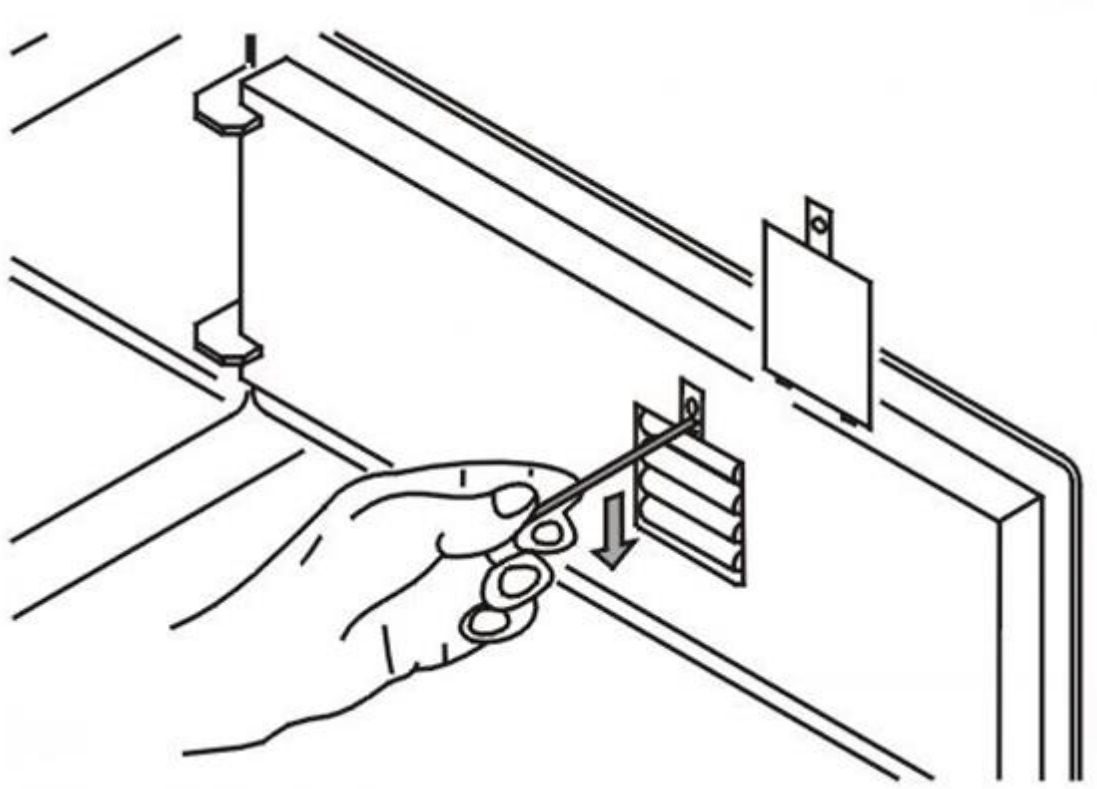
Emergency unlock can open the safe when you forget the user code.

Follow the steps as below:

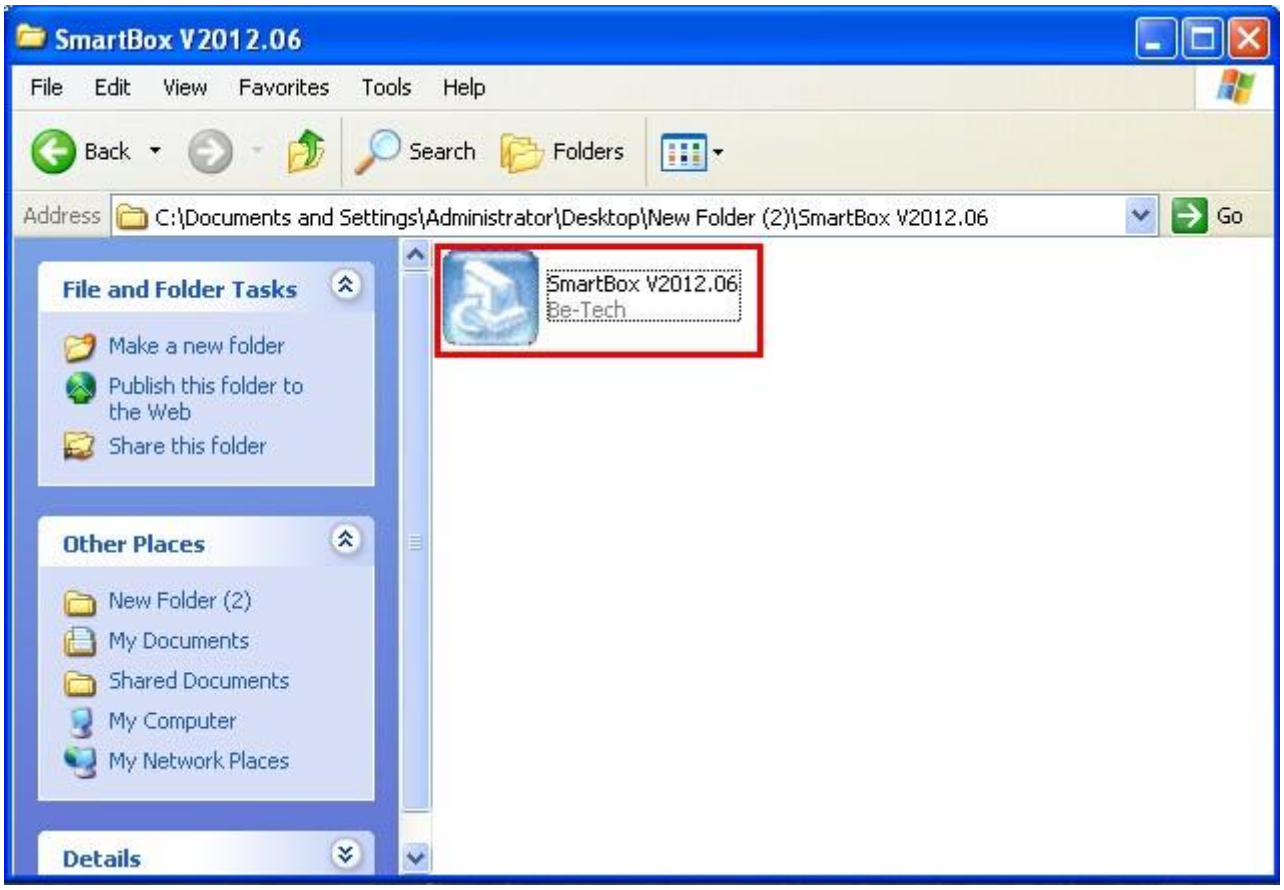
Emergency unlock --- press “OK” --- Inp the Master code of safe --- press ”OK” . The safe will open when you heard one beep from the safe.

3. Reset the safe

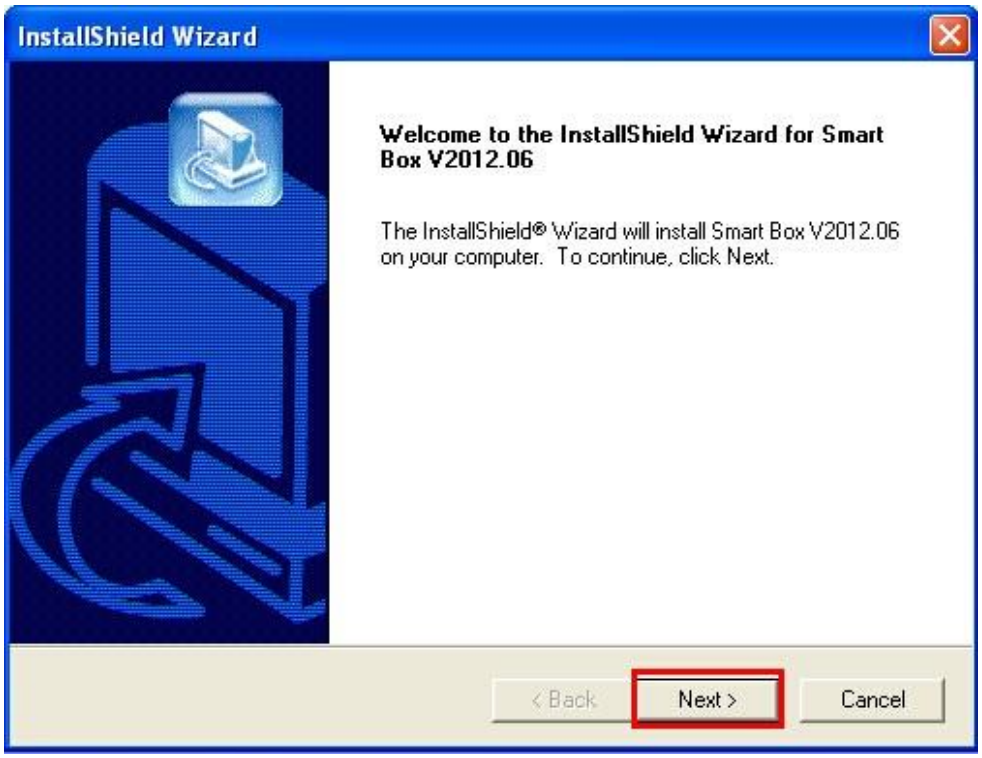
Press the “Reset” button, you will heard 1 beep, then release pressing the button, you will hear another 3 beeps, the safe is reset.



4. Software installation



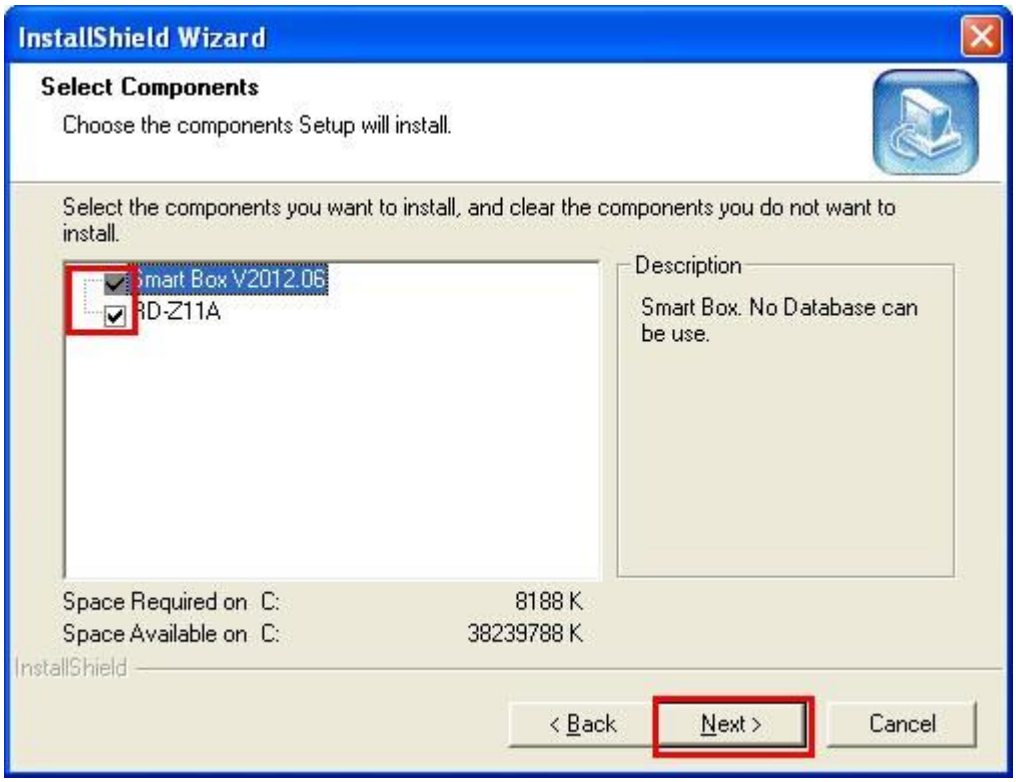
Choose Setup Language
Select the language for this installation from the choices below.
English
OK
Cancel


InstallShield Wizard
Welcome to the InstallShield Wizard for Smart Box V2012.06
The InstallShield® Wizard will install Smart Box V2012.06 on your computer. To continue, click Next.
< Back
Next >
Cancel

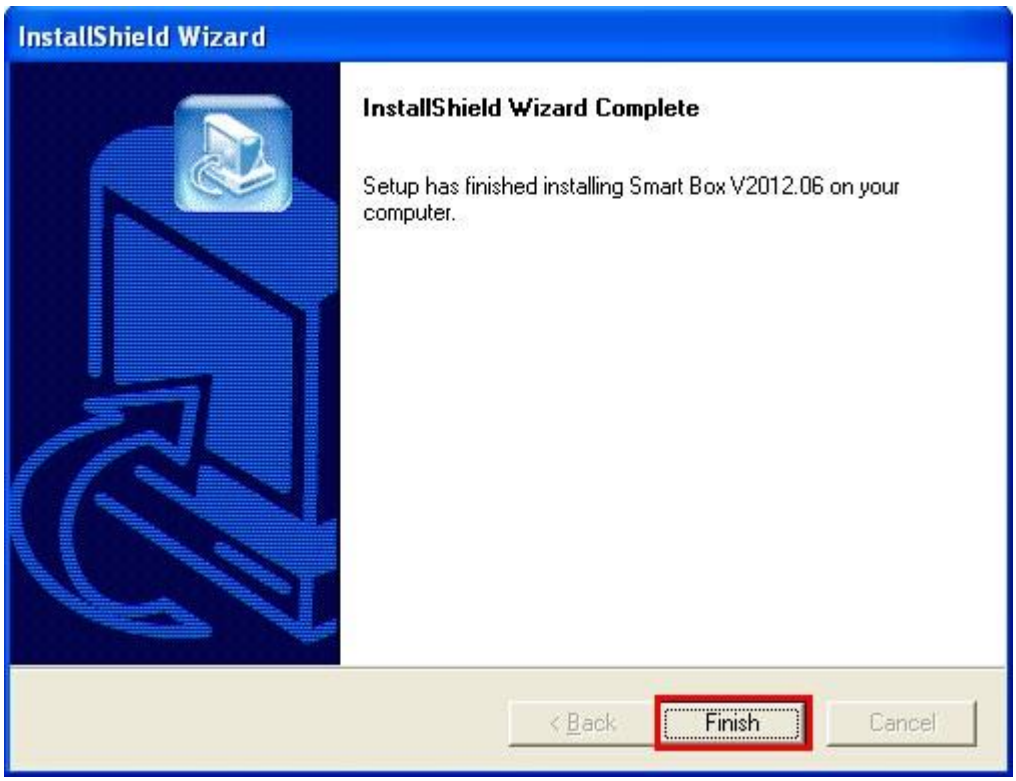
InstallShield Wizard
Customer Information
Please enter your information.
Please enter your name and the name of the company for whom you work.
User Name:
admin
Company Name:
Be-Tech
InstallShield
< Back
Next >
Cancel

InstallShield Wizard
Choose Destination Location
Select folder where Setup will install files.
Setup will install Smart Box V2012.06 in the following folder.
To install to this folder, click Next. To install to a different folder, click Browse and select another folder.
Destination Folder
C:\Program Files\Be-Tech
Browse...
InstallShield
< Back
Next >
Cancel

InstallShield Wizard
Setup Type
Select the Setup Type to install.
Click the type of Setup you prefer, then click Next.
Typical
Program will be installed with the most common options. Recommended for most users.
Compact
Program will be installed with minimum required options.
Custom
You may choose the options you want to install. Recommended for advanced users.
InstallShield
< Back
Next >
Cancel


InstallShield Wizard
Select Components
Choose the components Setup will install.
Select the components you want to install, and clear the components you do not want to install.
Smart Box V2012.06
RD-Z11A
Description
Smart Box. No Database can be use.
Space Required on C: 8188 K
Space Available on C: 38239788 K
InstallShield
< Back
Next >
Cancel

InstallShield Wizard
Select Program Folder
Please select a program folder.
Setup will add program icons to the Program Folder listed below. You may type a new folder name, or select one from the existing folders list. Click Next to continue.
Program Folders:
Smart Box
Existing Folders:
Accessories
Administrative Tools
EasyCapture
Games
Microsoft Office
Smart Hotel Lock And Lift System
Startup
Tencent Software
WinRAR
InstallShield
< Back
Next >
Cancel

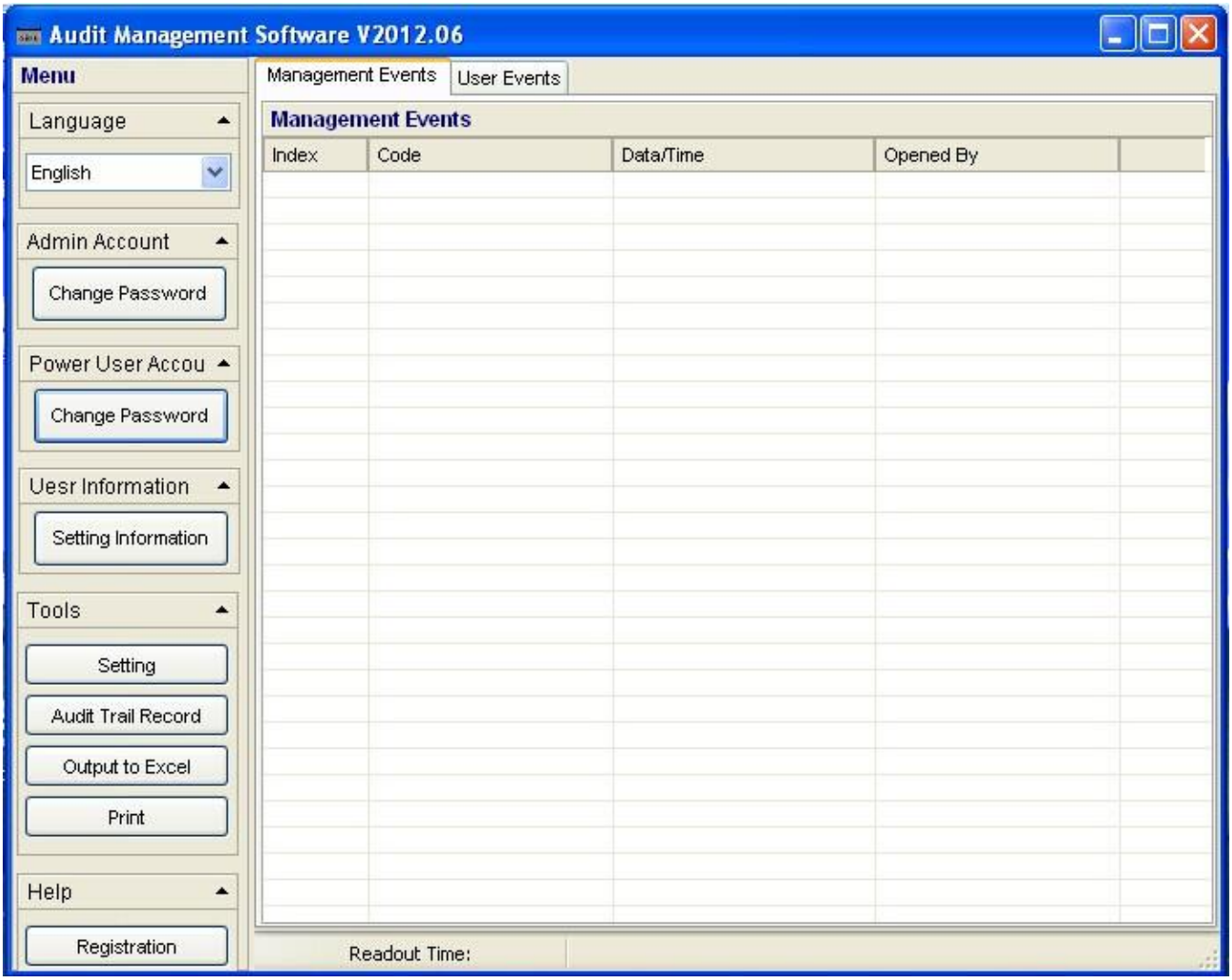


5. Load software

Double click the icon

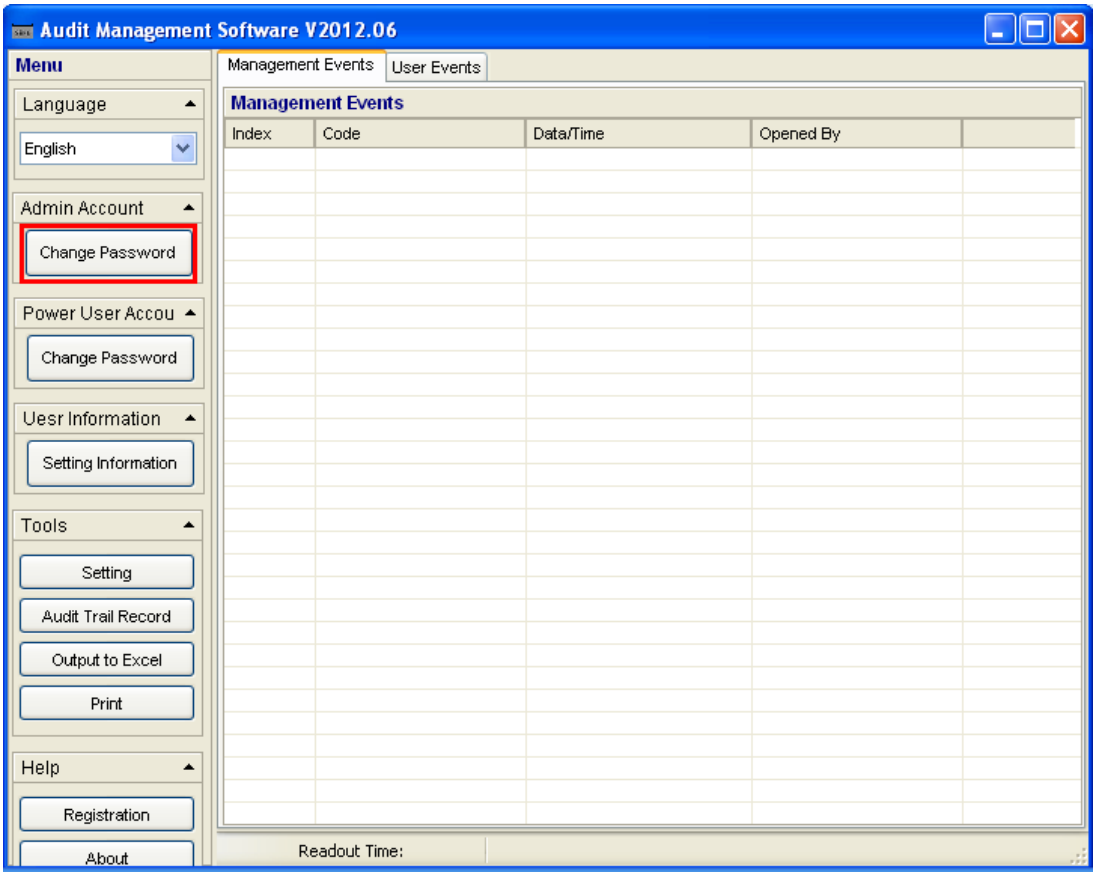
Setup software's information

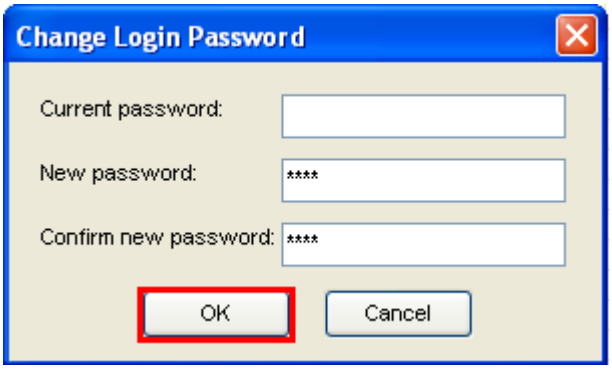
Operator Login
Operator code:
0001
Operator name:
0001
Description:
Power User
Login password:
*****
OK
Cancel

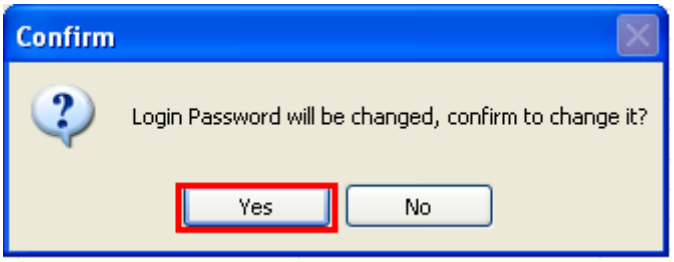

Audit Management Software V2012.06
Menu
Language
English
Admin Account
Change Password
Power User Accou
Change Password
Uesr Information
Setting Information
Tools
Setting
Audit Trail Record
Output to Excel
Print
Help
Registration
Management Events
User Events
Management Events
Index
Code
Data/Time
Opened By
Readout Time:

6. Set the software imformation

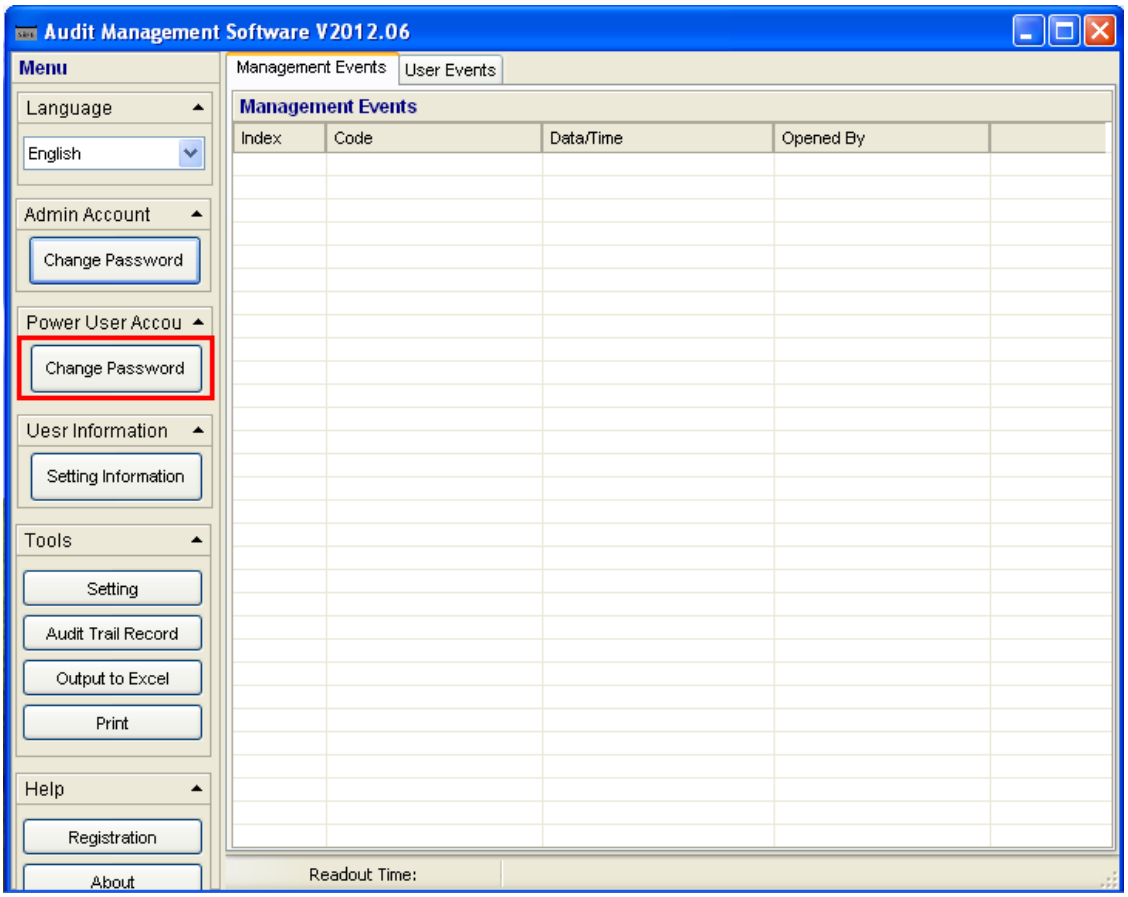
Change Admin's password

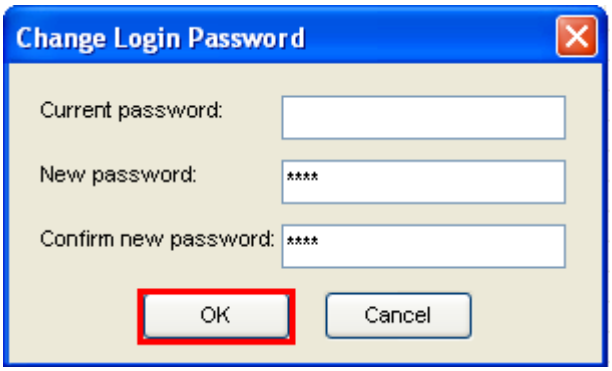


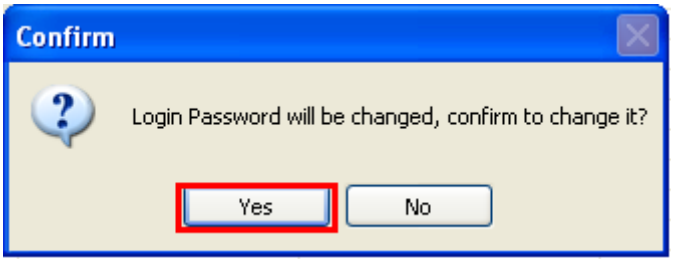




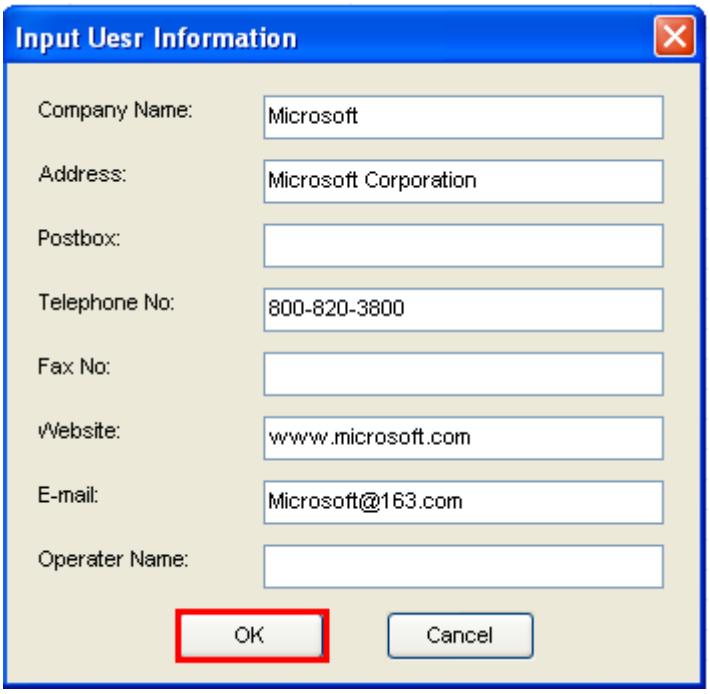
Change User’s password





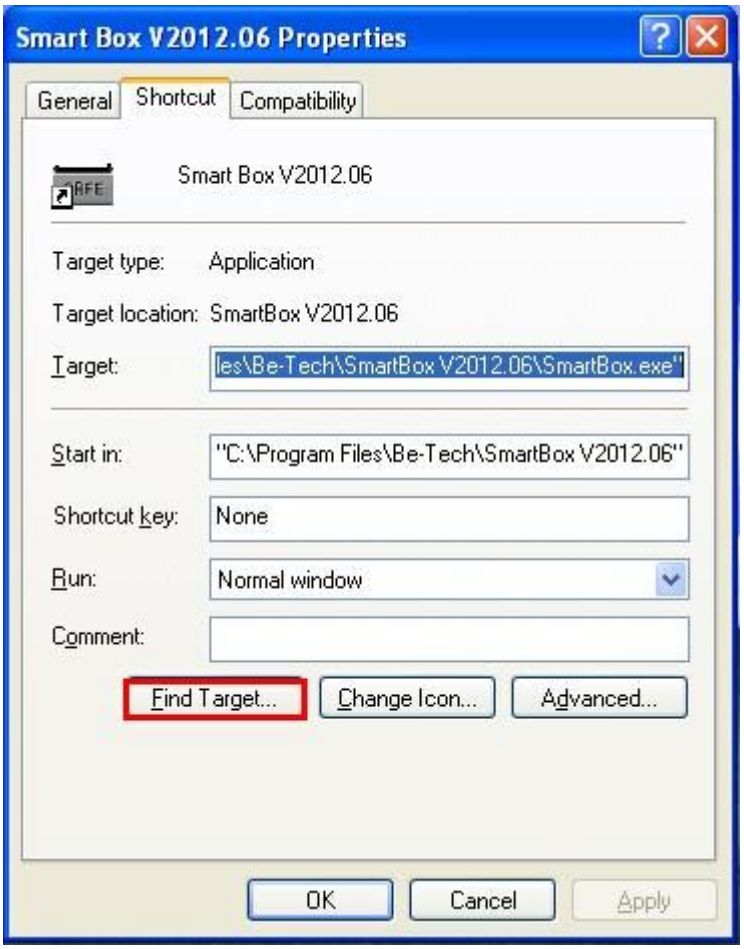


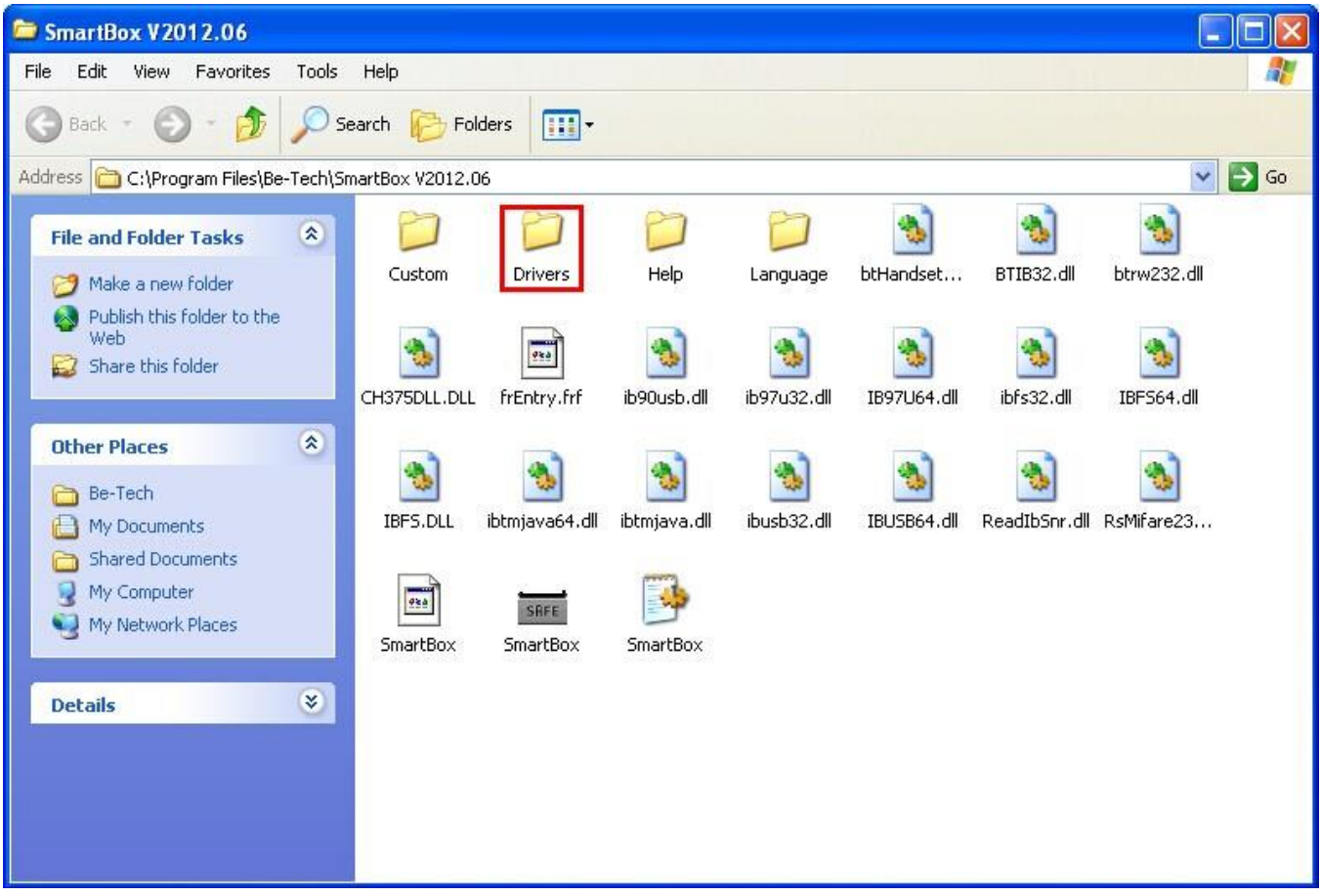
Setting information

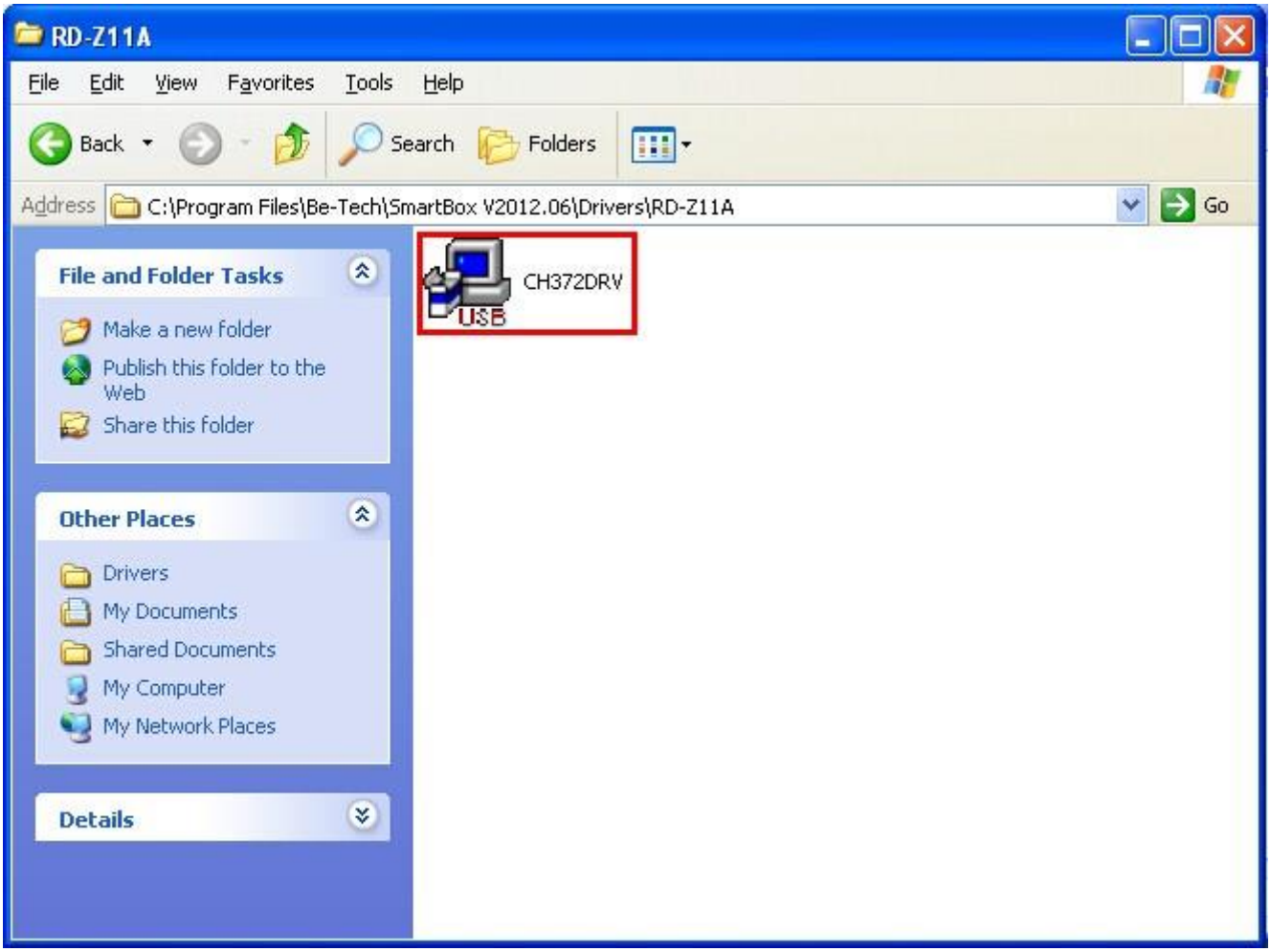


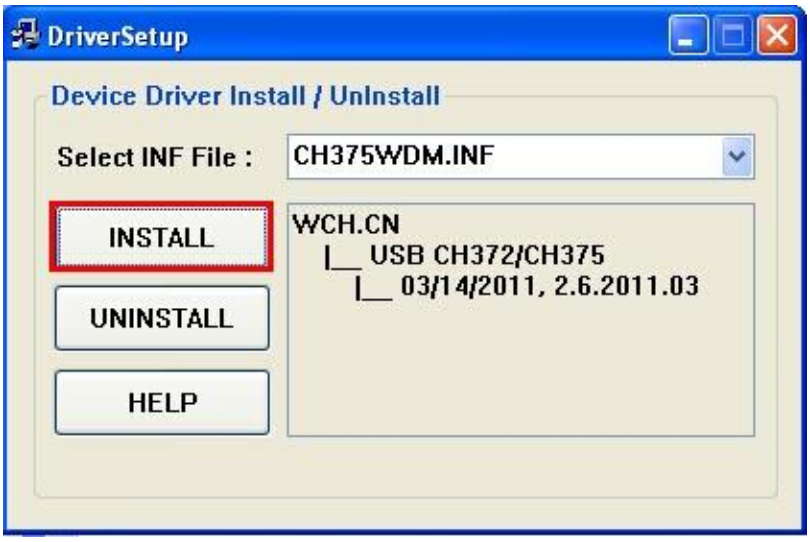
7. Connect Handheld to PC and install driver

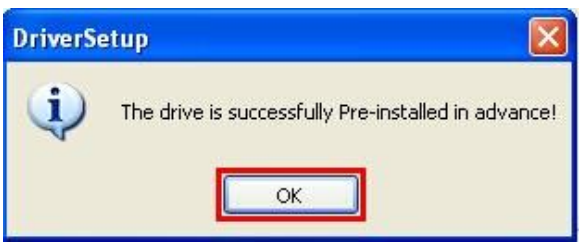
Right click the icon


Smart Box V2012.06 Properties
General
Shortcut
Compatibility
Smart Box V2012.06
Target type: Application
Target location: SmartBox V2012.06
Target: les\Be-Tech\SmartBox V2012.06\SmartBox.exe"
Start in: "C:\Program Files\Be-Tech\SmartBox V2012.06"
Shortcut key: None
Run: Normal window
Comment:
Find Target...
Change Icon...
Advanced...
OK
Cancel
Apply


SmartBox V2012.06
File Edit View Favorites Tools Help
Back Search Folders
Address C:\Program Files\Be-Tech\SmartBox V2012.06
Go
File and Folder Tasks
Make a new folder
Publish this folder to the Web
Share this folder
Other Places
Be-Tech
My Documents
Shared Documents
My Computer
My Network Places
Details
Custom
Drivers
Help
Language
btHandset...
BTIB32.dll
btrw232.dll
CH375DLL.DLL
frEntry.frf
ib90usb.dll
ib97u32.dll
IB97U64.dll
ibfs32.dll
IBFS64.dll
IBFS.DLL
ibtmjava64.dll
ibtmjava.dll
ibusb32.dll
IBUSB64.dll
ReadIbSnr.dll
RsMifare23...
SmartBox
SmartBox
SmartBox


RD-Z11A
File Edit View Favorites Tools Help
Back Search Folders
Address C:\Program Files\Be-Tech\SmartBox V2012.06\Drivers\RD-Z11A
Go
File and Folder Tasks
Make a new folder
Publish this folder to the Web
Share this folder
Other Places
Drivers
My Documents
Shared Documents
My Computer
My Network Places
Details
CH372DRV
USB


DriverSetup
Device Driver Install / UnInstall
Select INF File :
CH375WDM.INF
INSTALL
UNINSTALL
HELP
WCH.CN
|__ USB CH372/CH375
|__ 03/14/2011, 2.6.2011.03


DriverSetup
The drive is successfully Pre-installed in advance!
OK

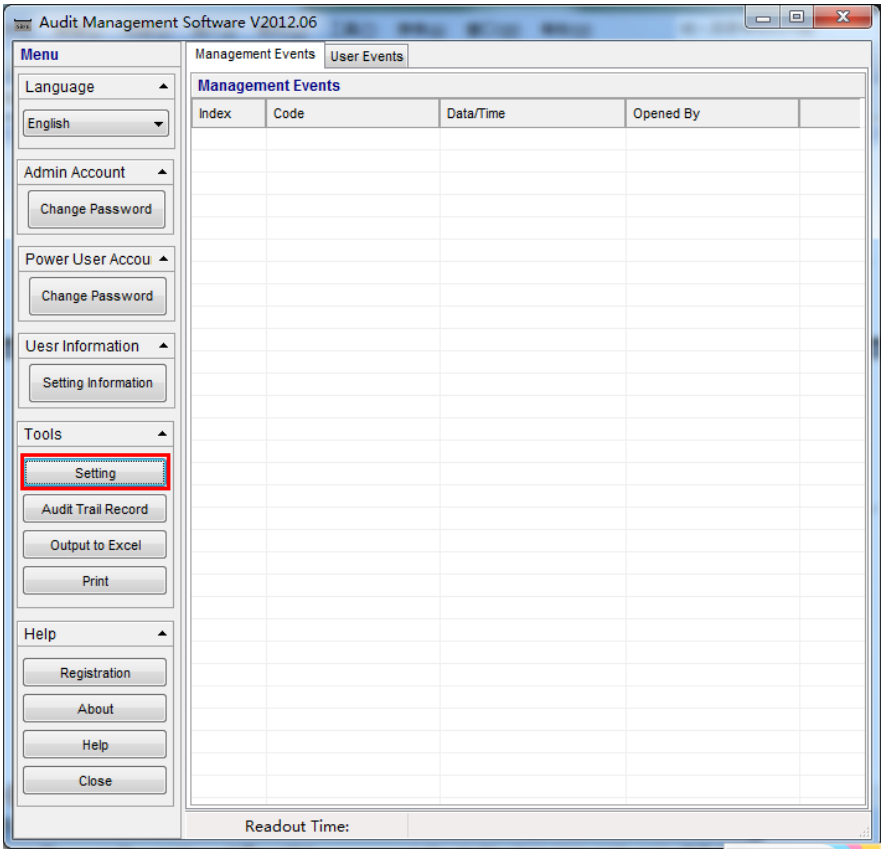
8. The hand held and easy operation

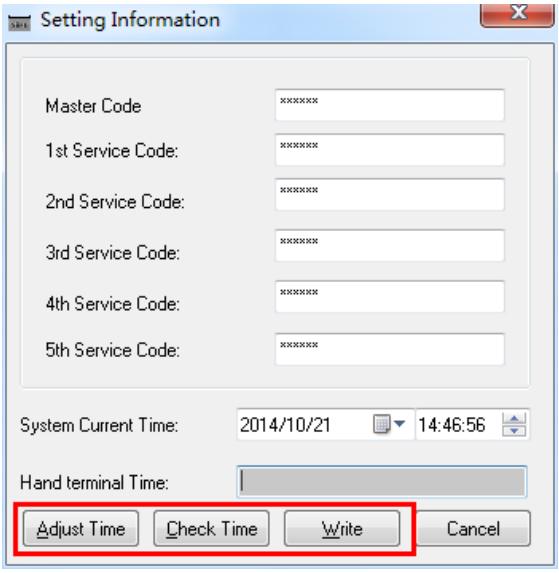
Hand held easy operation through simple steps.

8.1. computer → hand held → safe

Open the safe software and click “setting” button, you see that setting information will pop up, please connect hand held and computer with white appropriative line. Select “Connect with PC” and Press “OK ” .

You can click “Adjust time”、” Check time ” 、” write ” to set hand held when display “ Waiting ” on the screen.





Finally, connect the hand held and safe with black appropriative line.

Follow the steps as below:

8.1.1. Set safe time

Select “Safe settings” — Press “OK” — set safe time — Press “OK” — Inp the master code of safe(123456) --- Please connect — Press “OK” — Done — Press “OK”

8.1.2. Set safe informations

Select “Safe settings”— Press “OK” — Data sync — Press “OK” —Handset to safe — Press “OK” — Update handset data to safe — Press “OK” —Input master code 123456 – Press “OK” twice .

The safe will let out a single tone beep, this prove that operate successful.

Note: you can operate on other safe when the safe display Update to other safe.

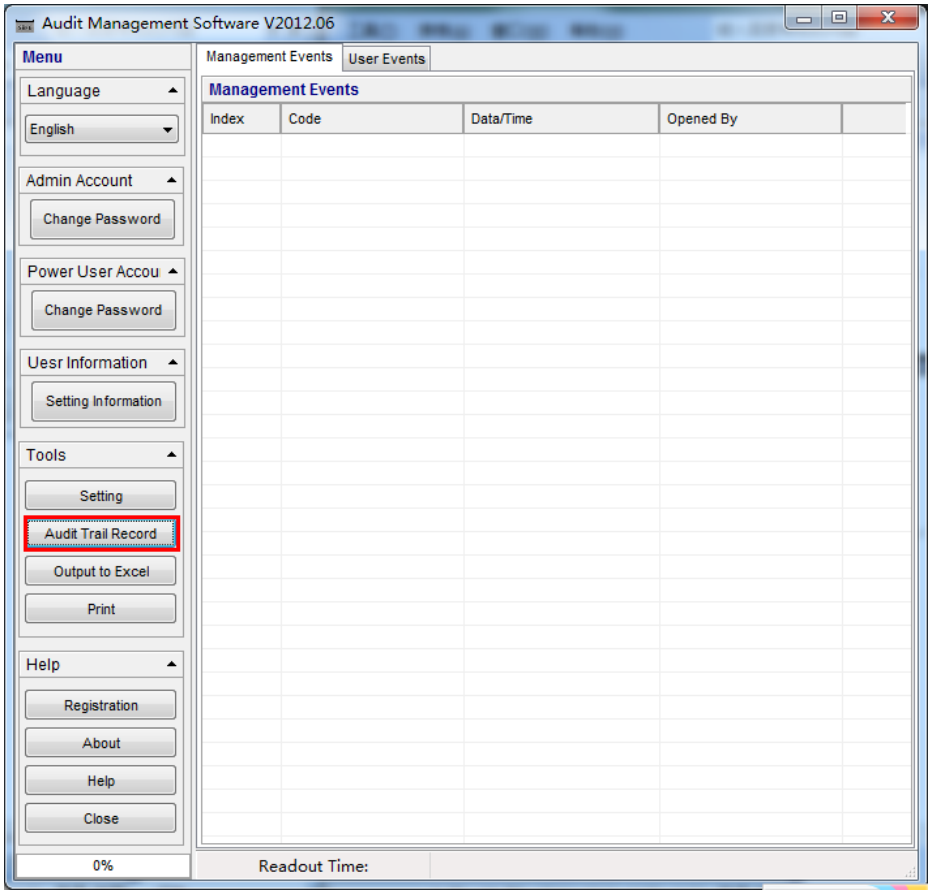
9. Audit trail safe records

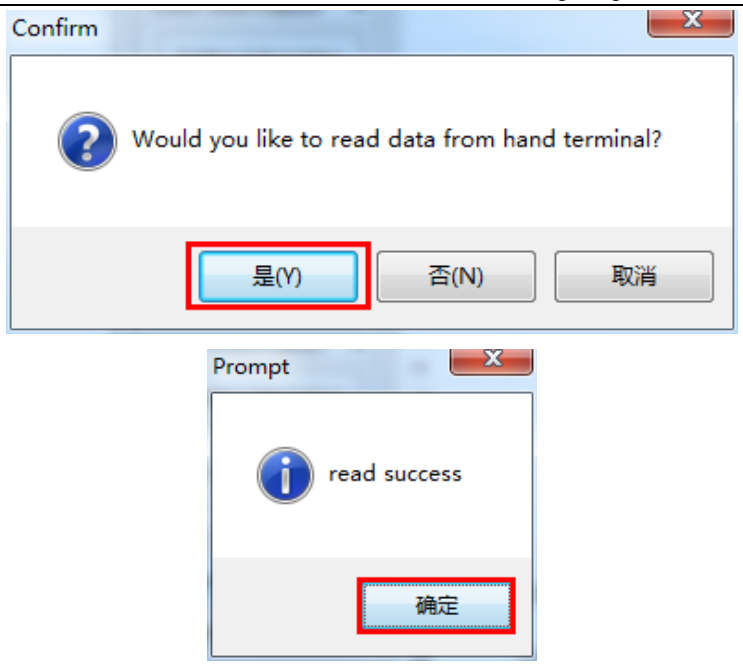
9.1. Communicate with PC

Connect with pc with appropriative line, and then choose this option, press “OK”, done.
And the LED with show “Waiting for communication……”, if connection is faulty, it will show “failure”.

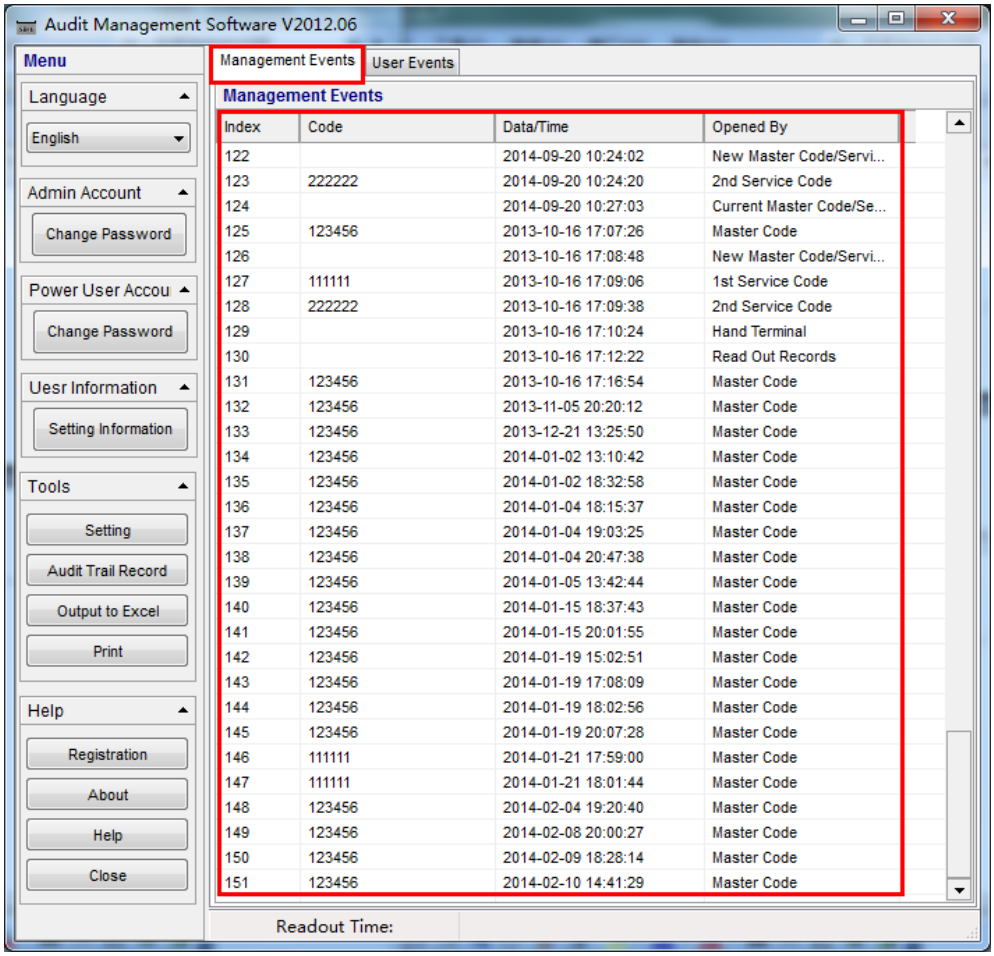
9.2. Audit Trail Record

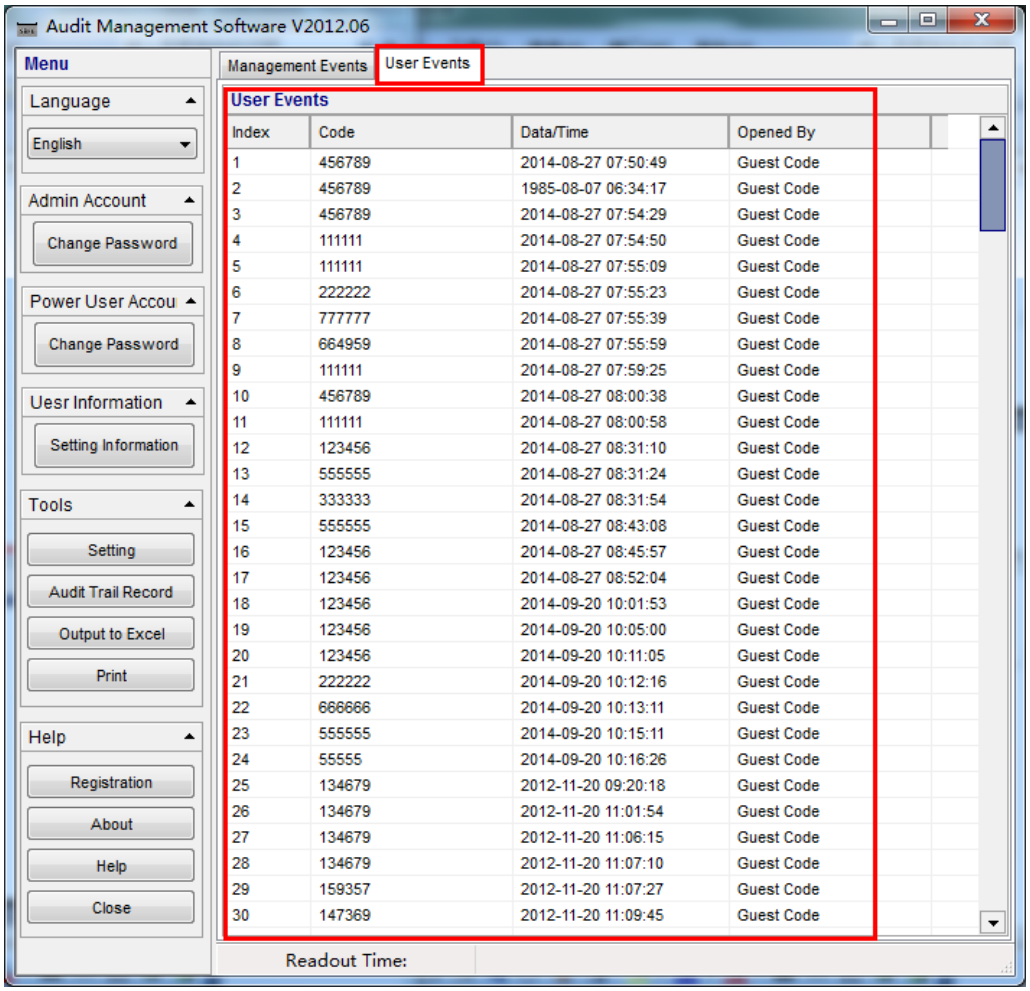
Click “Audit Trail Record”





Now, you can read the Management Events and the User Events, You can also click “output to excel” to save the record.





10. Additional function explanations

Manus of the hand held

To Set safe time, set master code, set service code with handheld.

Follow the steps as below：

Start Hand held Press “OK” Safe settings➞Data sync➞Safe to handset➞Update safe data to handset➞Press ”OK” ➞Inp the master code of safe (Original code is 123456) ➞Done

10.1. Set safe time

Set safe time—Press “OK” --Inp the master code of safe(123456)---Please connect—Press “OK”—Done—Press “OK”-

10.2. Change manage code

Safe settings--Set master code—press “OK” —Change manage code—press “OK”—input old manage code (123456)—Press “OK”—Input new code (example: 111111)—Press “OK” —Input code again “111111”—Press “OK”—Done—Press “OK”

10.3. Update manage code for the safe

Safe settings--Set master code—press “OK”—Update manage code—Press “OK”—Upt the master code or not—Press “OK”—Inp the master code of the safe(123456)—Press “OK”—please connect—Press “OK”—Done—Press “OK”

10.4. Set service code

Safe settings--Set service code—Press “OK”—ADD—Press “OK—Service code 1—Press “OK”—input new code (example 222222)—Press “OK”—Input code again (222222)—Press “OK”—Done—Press “OK”

Follow the step the set the rest of set service code.

10.5. Set the service code from Hand held to safe.

Safe settings-- Set service code—Press “OK”—Update—Press “OK”—Select the Service code to be updated---Press “OK”—Update to safe service code 1—Press “OK”—Inp the master code of safe (111111)—Press “OK”—Please connect—Press “OK”—Done—Press “OK”

When you change the Master code and set the service code in the hand held, you can transfer the latest information hand held to the safe by following the steps as below.

Safe settings—Press “OK”—Data sync—Press “OK”—Handset to safe—Press “OK”—Update handset data to safe—Press “OK”—Inp the master code of safe(if you do not update the master code of the safe, please input 123456)—Press “OK”—Please connect—Press “OK”—Done—Press “OK”

10.6. Download the records from the safe by hand held.

Safe inquiries—Press “OK”—Query Record—Press “OK”—auditing around 10s—done

10.7. To see the records by hand held

Safe inquiries—Press “OK”—Audit trail—Press “OK”—select the records you want to see.

10.8. To see the records by Software

Handset settings—Press “OK”—Waiting—select Audit trail records in the software

11. Additional instructions

11.1. safe ➜ hand held ➜ safe

Synchronous safe information to other safe. Please connect the hand held and safe with black appropriative line at first.

Follow the steps as below:

Select “safe settings” —press “OK” —Data sync —safe to handset — press “OK” — Update safe data to handset — press “OK” — input the master code 123456 — press “OK” twice.

The safe will let out a single tone beep, this prove that operate successful. At last you repeat hand held to safe operation , so the hand held information will synchronous other safe.

Note: you can operate on other safe when the safe display Update to other safe.

11.2. hand held ➜ safe

Synchronous hand held information to other safe. Please setting all information in the hand held.

Follow the steps as below:

Select “safe settings” — press “OK” —Data sync — Handset to safe — press “OK” — Update handset data to safe — press “OK” — Input the master code 123456 twice — press “OK”

The safe will let out a single tone beep, this prove that operate successful. At last you repeat hand held to safe operation , so the hand held information will synchronous other safe.

Note: you can operate on other safe when the safe display Update to other safe.