

# CHAPTER 12

## 701 Client



## The Purpose of Networking

SOYAL has not only got capabilities in hardware and firmware developing, we also proud of our software support which always being a weakness for other manufacturers.

Basically, we provide with 701Server which as a bridge to communicate between PC and controller. Then all of transactions be analyzed and reported in 701Client, which also provide you with useful functions for Time-attendance and access control purposes.

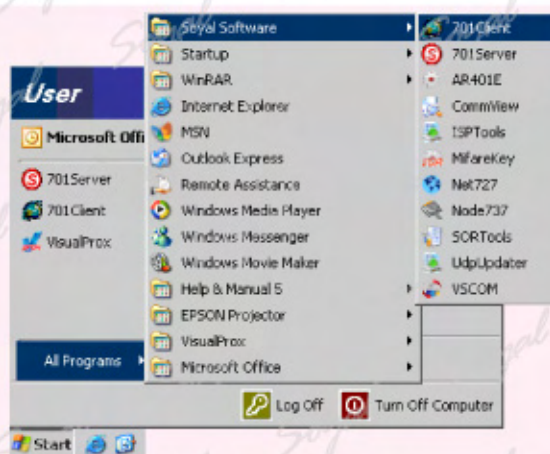
**701Client** has the following functions: access control, attendance report, calculation payroll, door groups, time zone, query historical data, setting user data, daily and monthly reports etc. 701Client also includes many advanced features : projec management, user access level etc.

## Installation and Execution

### Software Installation

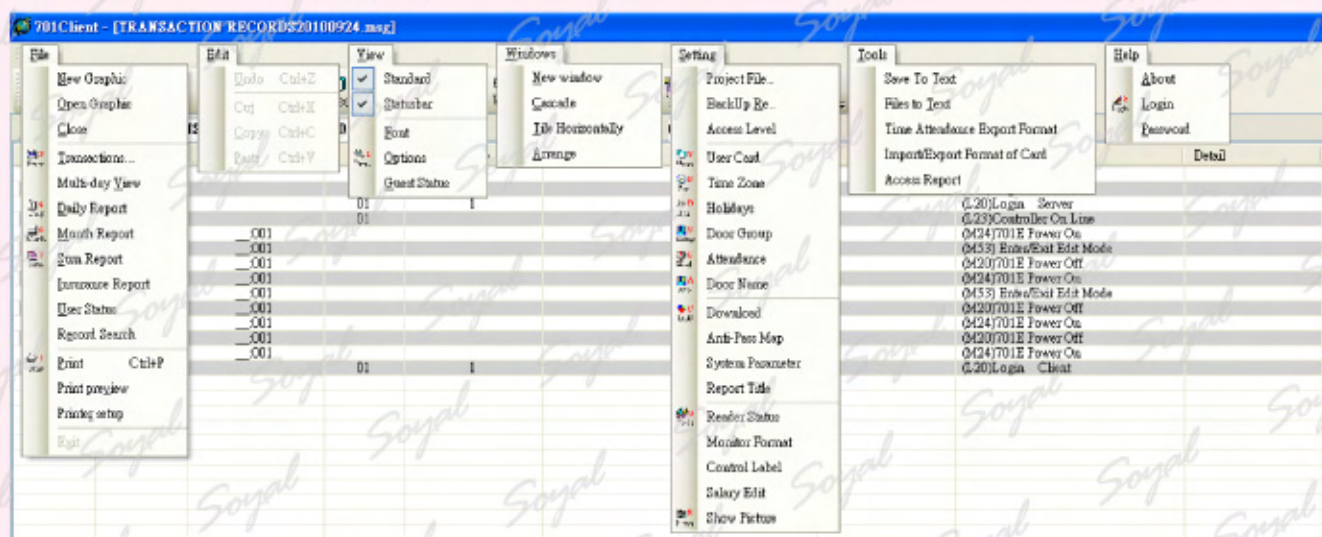


Double click **701ServerSet-up.exe** icon to start the installation process.



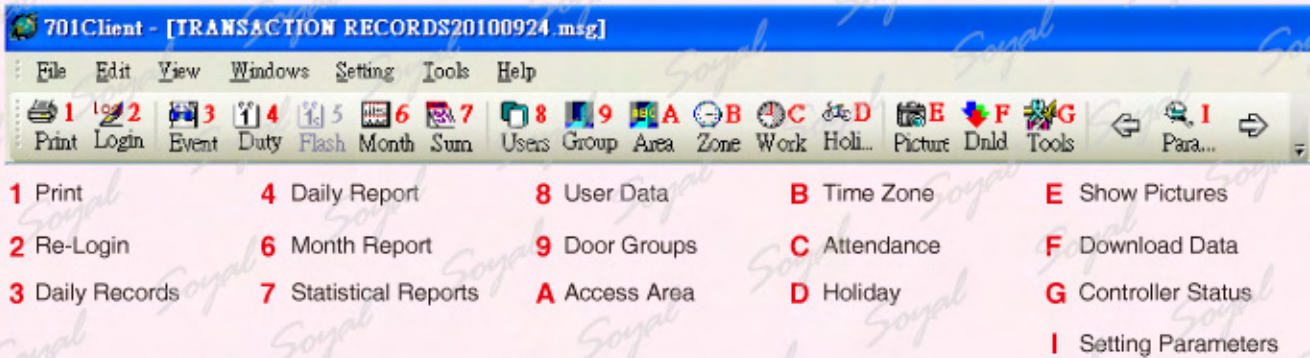
Go to the direction of Start → All Programs → Soyol Software → 701Client, Click 701Client and then login window will come out.

## Main Menu



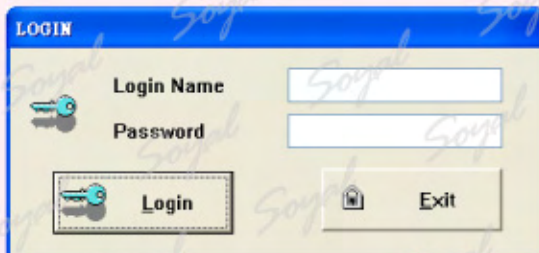


## Tool Bar



## Basic Setting

### Login



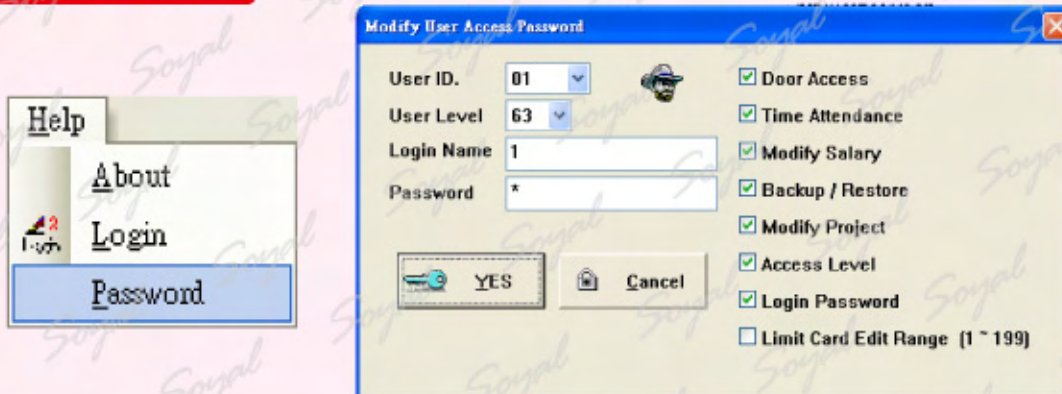
The first time to login 701Client, Login Name and password both are supervisor.

**Login Name:** supervisor

**Password:** supervisor

To improve security, change your password and access level immediately after login.

### Access Level/Password



Help → Password and then Modify User Access Password window will come out. Items can be modified as follows:

1. User ID: 00-99 for adding the amount of user.
2. User Level: 0-63 access level for editing.
3. Login Name: login name can have up to a total of 18 English words or 9 Chinese characters.
4. Password: password can have up to a total of 18 English words or 9 Chinese characters.
5. Option at right of window can be changed based on demand.



## NOTE

Temporarily leave the 701Client work area ,701Client will pop-up re-login window ,you can based on the following settings avoid re-login window appears and to improve efficiency:

※ Next time you login 701Client use nologin to avoid re-login window appears.

Help → Password and then Modify User Access Password window will come out. Items can be modified as follows:

1. User ID: 00
2. User Level: 63
3. Login Name: NoLogin
4. Password: NoLogin
5. Option at right of window can be changed based on demand.

## Permission To Operate the Software

Operator access level compared with permission to operate the software in order to determine the user's permission to operate the software.

1. Query: if users level of the lower do not have permission to query the following items.
2. Modify: if users level of the lower do not have permission to modify the following items.
3. Advanced: if users level of the lower do not have permission to use the following advanced features (include edit user data and modify daily report).



Step  
07**Location**

Setting the access controller corresponding to the door, place or area.

There are two ways to open the 701E Parameter window:

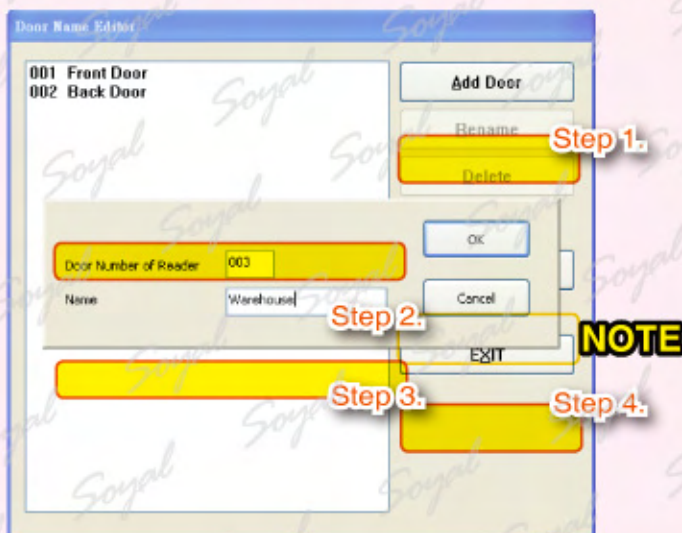


**Step 1.** Press "Add Door" button.

**Step 2.** Door Number of Reader: input access controller door number.

**Step 3.** Name: input the access controller corresponding to the door name (door number 001: front door, door number 002: back door, door number 003: warehouse).

**Step 4.** Press EXIT to quit (press "Rename" to modify data).

**NOTE**

Save As: Save settings for future use.

In "Door Name Editor" window, small architecture just input the door number and door name to add door data. In "System Parameters Setting" window and select "Enalbe Huge-Door-Group Mode" will become huge architecture, in "Door Name Editor" window" you must input 1. Node of Controller 2.Door Number of Reader 3. Name as shown below.



**1.**Node of Controller:

1. H series access controller (AR-721H) connect under the Multi-Door Networking Controller(AR-716E): AR-716E's node ID.
2. E series access controller (AR-829E): access controller node ID.
3. H series access controller (AR-721H) connect with PC directly: access controller door number H.

**2.**Door Number of Reader:

1. H series access controller (AR-721H) connect under the Multi-Door Networking Controller(AR-716E): access controller door number L.
2. E series access controller (AR-829E): access controller door number.
3. H series access controller (AR-721H) connect with PC directly: access controller door number L.

**3.**Name: the name of door number.



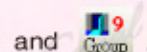
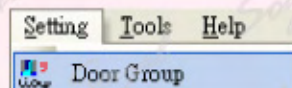
**Step 08 Door Groups**

How to control the door access authority? You can set door groups to manage and control user access. For example, Door groups for Accounting dep. only for accounting department, door groups for RD dep. only for RD department. A total of 225 groups doorgroup can be set.

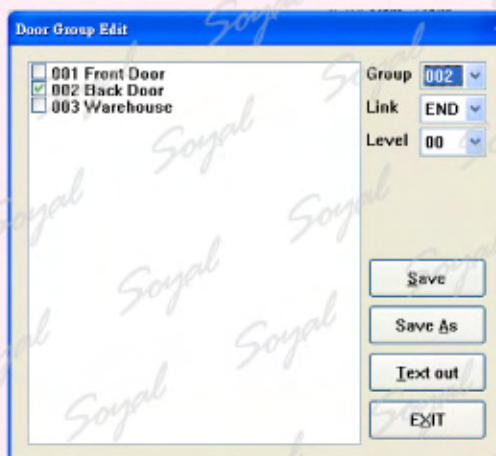
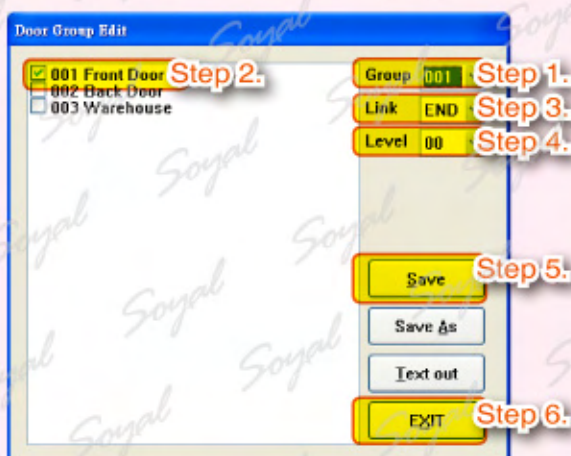
For example:

Door Groups	Location	Level
001	Front Door	00
002	Back Door	00
003	Backe Door + Warehouse	00
004	Front Door link door group 003 (Full Access)	00

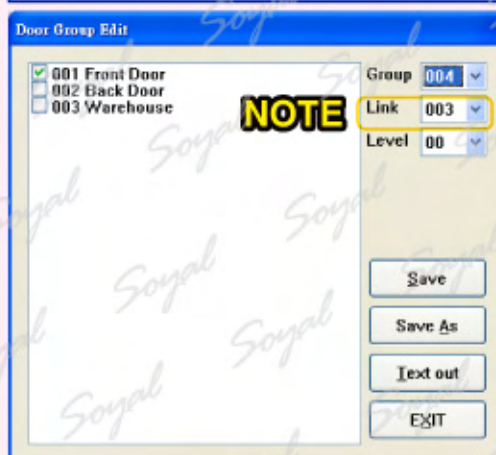
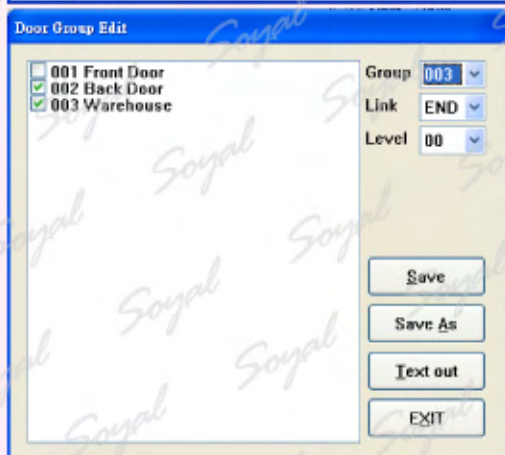
There are two ways to open the "Door Group Edit" window:



- Step 1. Group: 1-255 set of door groups for selection. For example: 001.
- Step 2. Selection door number and door name to be door group. Selection 001 that is mean group 001 can access front door.
- Step 3. Link: each door group can be with another door group linked. Door group and the door group between the is not the link, link fields must select END.
- Step 4. Level: 00-63 level for editing. Level include time zone level, door groups level and user level. Various levels between the comparison will determine the user's permission. 63 is the highest authority.
- Step 5. Press Save button to save all settings.
- Step 6. Press EXIT button to quit.


**NOTE**

Each door group can be with another door group linked and to increase access door groups. For example: group 004's door groups for access is Front Door, Backe Door and Ware-house.


**NOTE**



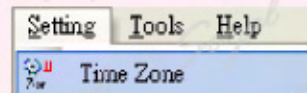
Step  
09**Time Zone**

Access controller have real time clock can set time zone to control access time. There are 0-63 access level for editing.

For example:

Time Zone	End/Start	Mon	Tue	Wed	Thu	Fri	Sat	Sun	Link	Holiday	Level
001	Start	08:15	08:15	08:15	08:15	08:15	12:00	12:00	END	NO	00
	End	17:00	17:00	17:00	17:00	17:00	17:00	17:00			
002	Start	17:00	17:00	17:00	17:00	17:00	08:00	08:00	END	NO	00
	End	23:00	23:00	23:00	23:00	23:00	17:00	17:00			
003	Start	23:15	23:15	23:15	23:15	23:15	12:00	12:00	END	NO	00
	End	06:00	06:00	06:00	06:00	06:00	17:00	17:00			
004	Start	06:30	06:30	06:30	06:30	06:30	12:00	12:00	001	YES	01
	End	07:30	07:30	07:30	07:30	07:30	17:00	17:00			

There are two ways to open the "Time Zone Edit" window:



and



Step 1. ZONE: 00-63 time zone for editing. For example: 001.

Step 2. Monday to Friday, the starting of the time zone and ending of the time zone.

Step 3. LEVEL: 00-63 level for editing. Level include time zone level, door groups level and user level. Various levels between the comparison will determine the user's permission. 63 is the highest authority.

Step 4. LINK: each door group can be with another door group linked. Door group and the door group between the is not the link, link fields must select END. Emergency occurs the link fields can select FREE.

Step 5. Available in Holiday: holidays can also pass the time.

Step 6. Press Save button to save all settings.

Step 7. Press Exit button to quit.



Time Zone Edit

	Start	End
SUN	08:00	17:00
MON	17:00	23:00
TUE	17:00	23:00
WED	17:00	23:00
THU	17:00	23:00
FRI	17:00	23:00
SAT	08:00	17:00

ZONE 02  
 LEVEL 00  
 LINK END  
☐ Available in Holiday

Download  
 DEFAULT.ZON  
 992  
 821E/716E 001

Save As Text Send Exit

Time Zone Edit

	Start	End
SUN	12:00	17:00
MON	23:15	06:00
TUE	23:15	06:00
WED	23:15	06:00
THU	23:15	06:00
FRI	23:15	06:00
SAT	12:00	17:00

ZONE 03  
 LEVEL 00  
 LINK END  
☐ Available in Holiday

Download  
 DEFAULT.ZON  
 992  
 821E/716E 001

Save As Text Send Exit

Time Zone Edit

	Start	End
SUN	12:00	17:00
MON	06:30	07:30
TUE	06:30	07:30
WED	06:30	07:30
THU	06:30	07:30
FRI	06:30	07:30
SAT	12:00	17:00

ZONE 04  
 LEVEL 01  
 LINK 01 FREE  
☒ Available in Holiday

Download  
 DEFAULT.ZON  
 992  
 821E/716E 001

Save As Text Send Exit

### NOTE

Emergency occurs the link fields can select FREE.

### NOTE

Zone 00: This time period can be used to set the switch time of attendance duty.



Zone 63: zone63 for auto open time.

Zone 62: zone62 for auto arming.

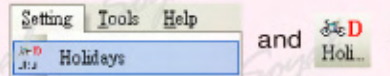
Zone 61: Reset is used when the user violations and emergencies, reset function of anti-pass back, this function be set in zone 61 .



**Step 10 Holiday**

Selection is holiday a date to help control Holidays access permissions. Can set for the Holidays the number of days is 120.

There are two ways to open the "Holiday Edit" window:



Step 1. Selection year that must be set for the holiday.

Step 2. Selection month that must be set for the holiday.

Step 3. Selection day that must be set for the holiday.

Step 4. Press Save button to save all settings.

Step 5. Press EXIT button to quit.

**Holiday Edit**

Step 1. Year: 2010

Step 2. Month: 9

Step 3. Calendar grid showing days 1 through 30. The 25th is highlighted.

Step 4. Save button

Step 5. EXIT button

**NOTE**

**NOTE****Save Office Day:**

Saving set to \*.wth file.

**Read Office Day:**

Reading \*.wth file.

**Save As :**

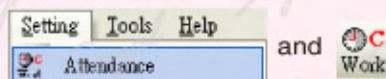
Saving set to \*.hol file.



**Step 11 Attendance**

If you need to generate attendance reports you need to set schedules. There are 00-63 schedule for editing.

There are two ways to open the "Attendance Edit" window:



Step 1. Selection attendance group that must be set for the attendance report.

Step 2. Selection flex time.

Step 3. Input time for the attendance report

Step 4. Press Save button to save all settings or Save set to \*.txt file.

Step 5. Press EXIT button to quit.

**Attendance Edit**

Group # **Duty 00** Step 1. Flex time (Min) **00:00** Step 2.

	On Duty		Break Out		Break RTN		Off Duty		Over <span>Step 3.</span>	
SUN	08	00	12	00	13	30	17	00	18	00
MON	08	00	12	00	13	30	17	00	18	00
TUE	08	00	12	00	13	30	17	00	18	00
WED	08	00	12	00	13	30	17	00	18	00
THU	08	00	12	00	13	30	17	00	18	00
FRI	08	00	12	00	13	30	17	00	18	00
SAT	08	00	12	00	13	30	17	00	18	00

Save Step 4. Save As

Text File Step 5. Exit

**NOTE**

**Break O and Break R:** Computer will automatically deduct the two periods.

※ If overtime is 00:00 the overtime starting time of with the working hours same, overtime hours should be set later to avoid affecting calculation of salaries.



If you want to set schedules base on month please refer to the following description.

The way to open the "System Parameters Setting" window:

Setting Tools Help

System Parameter

**System Parameters Setting**

☐ ABA Card ID Format (32bits)  
☐ Error Message Confirm  
☐ Alarm Message Confirm  
☐ Show Detail Node Address  
☐ Screen Saver Function  
 Wait Timer (SEC) 30  
☒ Popup Client at each Message  
☐ Enable Huge-Door-Group Mode

**Attendance Settings**  
☐ Weekly Table  
☒ Monthly Table

☒ Show Attendance in Report  
☒ Show Salary in Report  
☒ List Insurance in Month Report

Overtime Duty Base (Min) 30  
 Overtime Auto Tuning of Sec : A (min) 0 Deduct Time (min) 0  
 Overtime Auto Tuning of Sec : B (min) 0 Deduct Time (min) 0

Rate (%)	SelfPay (%)	Co. Pay (%)	Family LIM	Decimal Point
Health Ins. 4.25	30	60	3	<input checked="" type="radio"/> 0.
Labor Ins. 6.5	20	70		<input type="radio"/> 0.0
Occupation 0.13	0	100		<input type="radio"/> 0.00

Insurance Value OK

There are two ways to open the "Attendance Edit" window:

Setting Tools Help

Attendance

and Work

**Attendance Edit**

Group **Duty 00** Flex Time 00:00 2010 Year 9 Mon

	On Duty	Break O	Break R	Off Duty	Overtime
01-WED	08 00	12 00	13 00	17 00	18 00
02-THU	08 00	12 00	13 00	17 00	18 00
03-FRI	08 00	12 00	13 00	17 00	18 00
04-SAT	08 00	12 00	13 00	17 00	18 00
05-SUN	08 00	12 00	13 00	17 00	18 00
06-MON	08 00	12 00	13 00	17 00	18 00
07-TUE	08 00	12 00	13 00	17 00	18 00
08-WED	08 00	12 00	13 00	17 00	18 00
09-THU	08 00	12 00	13 00	17 00	18 00
10-FRI	08 00	12 00	13 00	17 00	18 00

NOTE

Save Text  
 Save As..  
 Exit  
 Save

**NOTE**

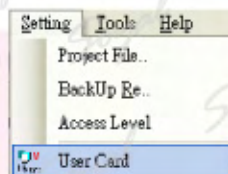
Using "Copy to Buffer" button and "Paste from Buffer" button to set schedules to Improve efficiency.




**Step 12 User Card Edit**

Setting user data, user access level, user door groups, access mode etc.

There are two ways to open the "User Card Edit" window:



and  .

- Step 1. User Num: User Num= user address which depend on the controller user capacity, 1-1,024 or 1- 14,999.
- Step 2. Lock: When you edit the user data, please tick "Lock" to avoid switching and unstable.
- Step 3. Auto Save Card ID: when enroll new card, please tick here then present the card to the controller reader to auto save card ID.
- Step 4. Card ID: card ID is the manufactured ID.
- Step 5. Access Mode: invalid, Card only, Card or Pin, Card and Pin for select (refer to **Step 04** ).
- Step 6. Zone: 1 to 63 zones, All= Not limited (refer to **Step 09** ).
- Step 7. Level: user level setting, 00 to 63 degree.
- Step 8. Door Group: 1 to 253 groups. All= Not limited, No= Not authorized for any door group, Set= Only support to AR-716E and AR-829E (refer to **Step 08** ).  
 ※ Zone, Level and Door group comparison only support to AR-716E, AR-829E and AR-821EF, not for 7-series please kindly mention.
- Step 9. Name/Alias: user name will be showed in access records.
- Step 10. P.I.N. Code: when access mode is "card or PIN" or "card and PIN" in M4/M8 must set the private access mode password (private PIN), if the M6, you need to set a public access mode password (public PIN).
- Step 11. Changealbe: user could change the access PIN in reader side directly. If access controller connect under the Multi-Door Networking Controller(AR-716E) the changed PIN (if access controller connect under the Multi-Door Networking Controller (AR-716E) the modified password be saved in AR-716E).
- Step 12. Employee ID
- Step 13. Photo: upload user photo to correctly recognized.
- Step 14. Date Limits: support to the configuration which within AR-716E, AR-829E or AR-821EF.
- Step 15. Depart.: here the department could be edited directly into those two blank. **Step 11**
- Step 16. Duty#: there are 50 sets duty for editing (refer to **Step 11** ).
- Step 17. User Data: card ID, Birthday, VisaiD, Gender, E-mail, TEL, Addr..
- Step 18. Anti-Pass Back: enable user's anti-pass back function.
- Step 19. Guard: only keep the message while flashing the card not release the door.
- Step 20. Skip FP Check: when use AR-821EF, if want to disable user's FP check, please tick here.
- Step 21. Cleaner: this is reserved function for hotel system.
- Step 22. Press Save button to save all settings.



**User Card Edit**

Step 1. User Num  Lock ☐ Auto Save Card ID

Step 2. Step 3. Step 13.

Step 4. Card ID   Card and PIN

Step 5. Step 6. Zone  Level  Step 7. Door Group

Step 8. Step 9. Name  P.I.N. Code

Step 10. ☒ Changeable Step 11. ☐ Guard Step 12. ☐ Anti-passback Step 13. ☐ Skip FP Check

Step 14. ☐ Date Limits  -

Step 15. Depart.  DP2  Duty#

Step 16. Step 17. ☐ Cleaner Step 21.

Car ID  Birthday

VisaID  Gender  E-mail:

TEL:

Addr.

Step 22.

Num	Name	Access Mode	Department	UserID	Index
0000		Invalid	DP1		00000:00
0000		Invalid	DP1		00000:00
0001	Tom	Card and PIN	DP1	8217	00750:37
0002		Invalid	DP1		00000:00
0003		Invalid	DP1		00000:00



**Door Group**

Door Group	Location	Level
001	Front Door	00
002	Back Door	00
003	Backe Door + Warehouse	00
004	Front Door link 003 (Full Access)	00

**Time Zone**

Time Zone	End/Start	Mon	Tue	Wed	Thu	Fri	Sat	Sun	Link	Holiday	Level
001	Start	08:15	08:15	08:15	08:15	08:15	12:00	12:00	END	NO	00
	End	17:00	17:00	17:00	17:00	17:00	17:00	17:00			
002	Start	17:00	17:00	17:00	17:00	17:00	08:00	08:00	END	NO	00
	End	23:00	23:00	23:00	23:00	23:00	17:00	17:00			
003	Start	23:15	23:15	23:15	23:15	23:15	12:00	12:00	END	NO	00
	End	06:00	06:00	06:00	06:00	06:00	17:00	17:00			
004	Start	06:30	06:30	06:30	06:30	06:30	12:00	12:00	001	YES	01
	End	07:30	07:30	07:30	07:30	07:30	17:00	17:00			

User name: Tom. User address: 00001. Passable time zone and door group: Monday to Friday 08:15-17:00 and Sat to Sun 12:00-17:00. His acces mode is card and PIN, but he as long as present the card to the controller reader can pass, because his level is 01 higher than time zone level 00 and door group level 00. In this way can make the access more flexible and applications.

**Grade Comparison Chart**

User Level	Access Mode	Time Zone Level	Door Group Level	New Access Mode
01	Card + PIN	00 < User Level 01	00 < User Level 01	Card Only / Private PIN
01	Card + PIN	01 = User Level 01	00 < User Level 01	Card + Private PIN+#
01	Card + PIN	00 < User Level 01	01 < User Level 01	Card + Private PIN+#
01	Card + PIN	01 = User Level 01	01 < User Level 01	Card + Private PIN+#
01	Card + PIN	02 > User Level 01	00 < User Level 01	No Access
01	Card + PIN	00 < User Level 01	02 < User Level 01	No Access



Quickly to set time zone and location please refer to the following set (when access controller connect under the Multi-Door Networking Controller(AR-716E)).

**NOTE**

User Card Edit

User Num 1 ☐ Lock ☐ Auto Save Card ID

Card ID 750 37883 Card and PIN

Zone 01 Level 01 Door Group Set

Name Tom P.I.N. Code 1212 ☒ Changeable

Alias Employ ID 8217 ☐ Guard ☐ Anti-naschack

**NOTE**

When "Door Group" is Set the "Zone" will become invalid.

※This function only be used when access controller connect under the Multi-Door Networking Controller(AR-716E).

- Step 1. Selection location will be modified.
- Step 2. Press "Modify Zone" to modify time zone(refer to **Step 09** ).
- Step 3. Press EXIT button to save all settings.

Available Door

☐ 001.001 Zone(Free) Front D 00001

☒ 001.002 Zone(Free) Back **Step 1.**

☐ 001.003 Zone(Free) Wareh

**Modify Zone** **Step 2.**

Select Time Zone

02

OK

Cancel

Erase All

Copy

Paste

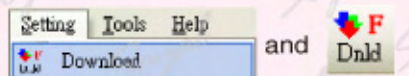
**EXIT** **Step 3.**



**Step 13 Download To Controller**

In the 701 handle all of the settings should be downloaded to the controller to simultaneously control.

There are two ways to open the "Download To Controller" window:



- Step 1. Check which access controller node ID data will be downloaded.
- Step 2. Clock: press "Clock" button to download clock data and to synchronize the PC and controller, both sides of the time synchronization, control and management of the data will correctly (refer to Step 05).
- Step 3. Time Zone: press "Time Zone" button to download time zone data (refer to Step 09).
- Step 4. Door Group: press "Door Group" button to download door group data (refer to Step 08).
- Step 5. User Card: press "User Card" button to download user data (refer to Step 12).
- Step 6. Holiday: press "Holiday" button to download holiday data (refer to Step 10).
- Step 7. Alias/Start Date: press "Alias/Start Date" button to download alias and start date data (refer to Step 12).
- Step 8. All Items: press "All Items" button to download all setting data.
- Step 9. Press Exit to quit.


**NOTE**

If you select "Verify User Data" when download data completed will download data again.

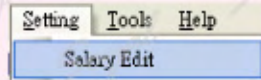
- ※ Before download data, please confirm communication or access controller node ID is correctly.
- ※ Must download "Clock", PC and access controller of the time synchronization, control and management of the data will correctly.



Step  
14**Salary Edit**

The attendance report can be used to calculate salary.

The way to open the "Salary Table" window:



- Step 1. User: from the list select want to set the user address and user name.
- Step 2. Salary Payment (Hour): the overtime pay (base on hour).
- Step 3. Leave Deduction (Hour): leave of absence salary deductions (base on hour).
- Step 4. 1st Overtime Sec. (Min): the first overtime period base (base on minute).
- Step 5. 1st Overtime Multiple: the first overtime period pay (Rate x payroll in hour base).
- Step 6. 2nd Overtime Multiple: the second overtime period pay (Rate x payroll in hour base).
- Step 7. Sat/Sun OVT Multiple: saturday or Sunday overtime pay (Rate x payroll in hour base).
- Step 8. Holiday OVT Multiple: holiday overtime pay (Rate x payroll in hour base).
- Step 9. Delay Deduction (Min): delay and to leave early salary deductions (base on minute).
- Step 10. Free Delay Time (Min): to be acceptable late the number of minutes.
- Step 11. Free Delay Times: be accepted late times.
- Step 12. Nonleave Bonus: attendance bonus (base on month), please input be acceptable the number of minutes and times.
- Step 13. Lunch Allowance: lunch at this time will have lunch bonus ( the time between 11:00am and 02:00pm).
- Step 14. Dinner Allowance: input the time will be used in overtime meal allowance expenses.
- Step 15. Health Insured Val.
- Step 16. Insured Family
- Step 17. Labor Insured Val.
- Step 18. Health Ins. Deduct.
- Step 19. Labor Ins. Deduct.
- Step 20. Payment/Discription : user base salary, welfare etc.
- Step 21. Birthday: user's date of Birth.
- Step 22. Take office: take office date.
- Step 23. Leave office: leave office date.
- Step 24. Press Yes button to save all settings.



**Salary Table**

Step 1.	User :	0001:Tom			
Step 2.	Salary Payment(Hour)	15	Payment	Discription	
Step 3.	Leave Deduction(Hour)	50	0		
Step 4.	1st Overtime Sec.(Min)	120	0		
Step 5.	1st Overtime Multiple	1.33	0		
Step 6.	2nd Overtime Multiple	1.66	0		
Step 7.	Sat/Sun OVT Multiple	1.66	0		
Step 8.	Holiday OVT Multiple	2	0		
Step 9.	Delay Deduction (Min)	10	0		
Step 10.	Free Delay Time (Min)	30	0		
Step 11.	Free Delay Times	5	0		
Step 12.	Nonleave Bonus	1000	Max Delay Min :	15	Times 3
Step 13.	Lunch Allowance	80	Time Range	11:00	14:00
Step 14.	Dinner Allowance	80	Time Range	18:00	19:00
Step 15.	Health Insured Val.	43900			
Step 16.	Insured Family	3	Birthday	2001/01/01/星期一	
Step 17.	Labor Insured Val.	40100	Take Office	2001/01/01/星期一	
Step 18.	Health Ins. Deduct	0	Leave Office	2099/01/01/星期四	
Step 19.	Labor Ins. Deduct	0			
			Step 24.		
Copy		Paste	Yes	Exit	

**NOTE**

Using "Copy to Buffer" button and "Paste from Buffer" button to set salary table to improve efficiency (before use Using "Copy to Buffer" button and "Paste from Buffer" button remember to select "User" field content).

※ Can open User Card Edit window and Salary Table window improve operation efficiency.



### Step 15 Testing the Setting Result

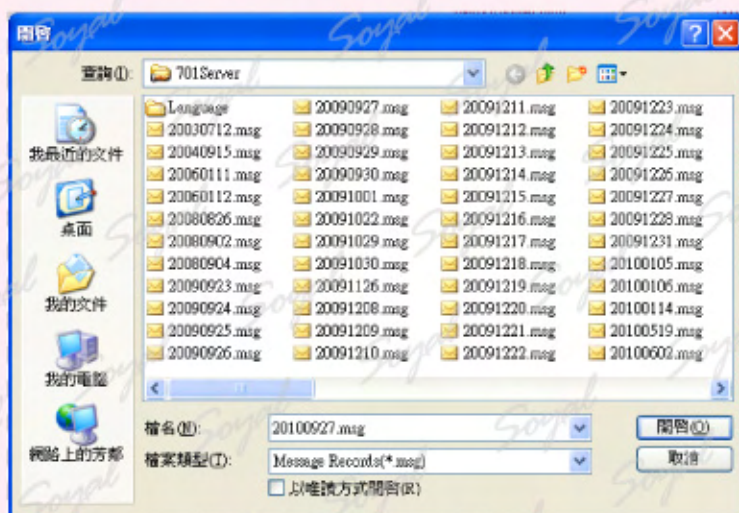
Based on the above set observations out Tom's access records and information.

**Step 1.** Present the card (card site code and card code: 00750 37883) to the AR-721H (Front Door), AR-727H (Back Door) and AR-829E (Warehouse).



**Step 2.** Click **Event** to open Open Files window and select today's date, press Open button.

**Step 3.** "TRANSACTION RECORDSxxxxxxx.msg" tag will be opened and the access records will be observed in 701Client.



701Client - [TRANSACTION RECORDS20100927.msg]

Index	Time	Station	Num	Name	Department	Department2	UserID	Status	Detail
0200	14:10:53	002-01 Front Door	0001	Tom	DP1	DP2	8217	(M11)Normal Access	A On Duty(00750:3
0201	14:10:54	002-02 Back Door	0001	Tom	DP1	DP2	8217	(M11)Normal Access	Out A On Duty(007...
0202	14:10:56	001 Warehouse	0001	Tom	DP1	DP2	8217	(M11)Normal Access	A On Duty(00750:3...

**Index:** each access record or message has a number.

**Time:** access time (hour, minute and second).

**Station:** access controller node ID, for example: "002-01: Front Door", 002: AR-716E node ID, 01: AR-721H (Front Door) node ID, Front Door: AR-721H Door Name)

**Num:** user address, Tom's user address is 00001.

**Name:** user name.

**Department:** the first department, Tom's first department is DP1.

**Department:2:** the second department, Tom's second department is DP2.

**UserID:** Employ ID, Tom's employ ID is 8217.

**Status:** access status.

**Detail:** access remark.



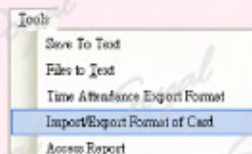
## Export text file

To manage, in addition to watch the operation on the computer, but also has the function to export a text file, so the manager to make file management, or related report processing.

## Export User data

After add new card, we can export the data to the new text file (. TXT / . CSV), easy to manage users, the future can also be re-imported.

The way to show the "Text Format Define for Card Data Transfer" window:



- Step 1. 18 field(A-Q), Depending on your preferences, setting fields and field names
- Step 2. AUTO Import and Download: Set the time, regularly updated information on the software.
- Step 3. Download to Controller while Import Data: Import text data to the computer, the software also downloaded to the controller
- Step 4. Item Space: Export data symbols of each field interval (To be a CSV file, select " , ")
- Step 5. Export file path.
- Step 6. Select Export Card Range.
- Step 7. Press "OK".

**Text Format Define for Card Data Transfer**

**Step 1.** Item List Sequence

Field	File Title	Field	File Title
A : Serial Number	Address	M : Skip	
B : Card Site Code	Card #	N : Alias	Alias
C : User Name	Name	O : VISA ID Number	VISA_ID
D : P.I.N. Code	PIN	P : Address	Address
E : Department (1)	Dep.[1]	Q : Telephone Number (1)	TEL#1
F : Door Group	Group	R : Telephone Number (2)	TEL#2
G : Time Zone	Zone	S : Birthday [yyyymmdd]	Birthday
H : Employ ID	UserID	T : Department (2)	Dep.[2]
I : Car ID Number	Car #	U : Duty Group	Duty Group
J : Access Level	Level	V : Anti-pass-back	APB
K : Begin Date [yyyymmdd]	Begin		
L : Expiry Date [yyyymmdd]	Expiry		

**Step 2.** ☐ AUTO Import and Download 07:30 07:30

**Step 3.** ☐ Download to Controller while Import Data

**Step 4.** Item Space: ☐ Space ☒ , ☐ ; ☐ Tab

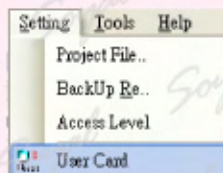
**Step 5.** File Path: C:\Program Files\701Client\


**Step 6.** In/Export Card Range: 0 - 5

**Step 7.**



There are two ways to open the "User Card Edit" window:



and  Users .

Step 8. Click , select "Export Text File".

Step 9. Select the path and file name(The default is .TXT, if want to EXCEL file,to select .CSV)

**User Card Edit**

User Num: 1 ☐ Lock ☐ Auto Save Card ID

Card ID: 750 37883 Invalid

Zone: 01 Level: 01 Door Group: 001

Name: P.I.N. Code: 1212 ☒ Changeable

Alias: Employ ID: 8217 ☐ Guard

☐ Date Limits: 2000/ 1/ 1 - 2099/ 1/ 1 ☐ Anti-passback

Depart: Dep\_00 Dep2\_00 Duty#: Duty\_01 ☐ Just card contro

Car ID: Birthday: 2000/ 1/ 1 ☐ Just fingerprint

VisalD: 1234567890 Gender: Male E-mail: 00001

TEL: 0912345678

Addr:

Num	Name	Access Mode	Department	UserID
0000		Invalid	Dep_00	
0000		Invalid	Dep_00	
0001		Card only	Dep_00	
0002		Invalid	Dep_00	
0003		Invalid	Dep_00	

Step 8. 

Card Search  
Read/Write to 701H  
Card Copy  
**Export to Text File**  
Save As...  
Download Alias / Begin Date  
Import From Text File  
User Access Floor Edit  
Available Door of User  
Check Duplicate Data

**另存新檔**

儲存於 (I): 701Client

我最近的文件

網路上的芳鄰

Step 9. 檔名 (N): UserCard.txt

存檔類型 (T): User Cards TextFile (\*.txt)

儲存 (S) 取消

## NOTE

If the export is .CSV file, then import the software again, set the file extension to .TXT.



## Mult-days Message file

Can set the date range for days in the software displays the Mult-days Message file.

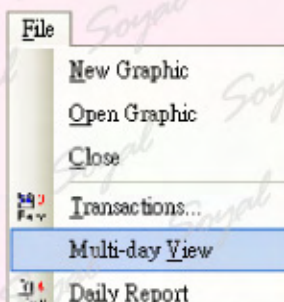
There are two ways to show "View option of Report/History" window:



**Step 1.** Select Start Date & End Date

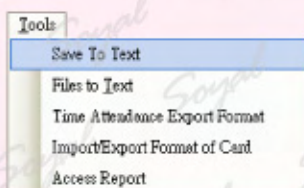
**Step 2.** Press "OK".

The way to show the "Mult-days Message file" window:



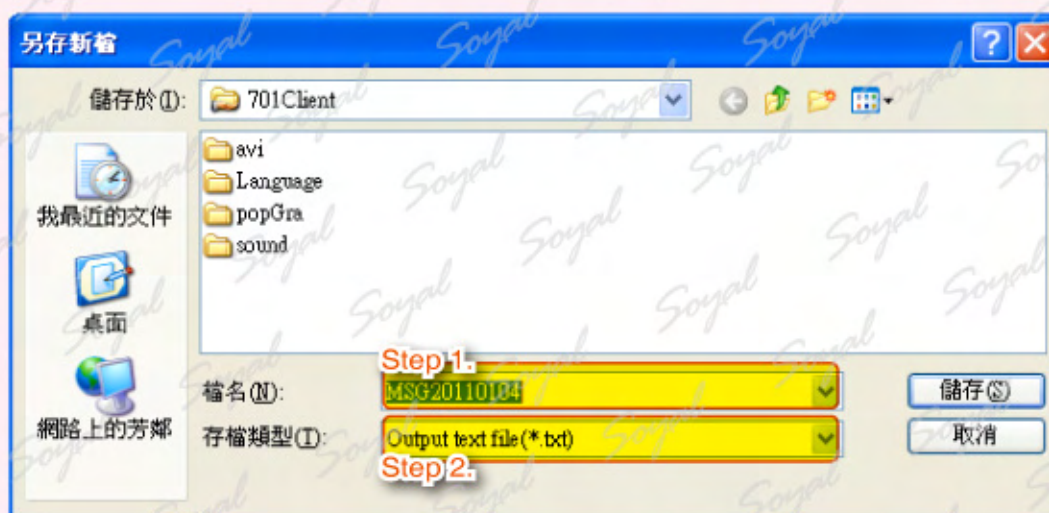


**The current page is saved as a text file**



**Step 1.** Select the path and file name.

**Step 2.** Select the file type. (The default is .TXT, if want to EXCEL file, to select .CSV)





## Mult-days Message file

Can set the date range for days in the software displays the Mult-days Message file.

There are two ways to show "View option of Report/History" window:

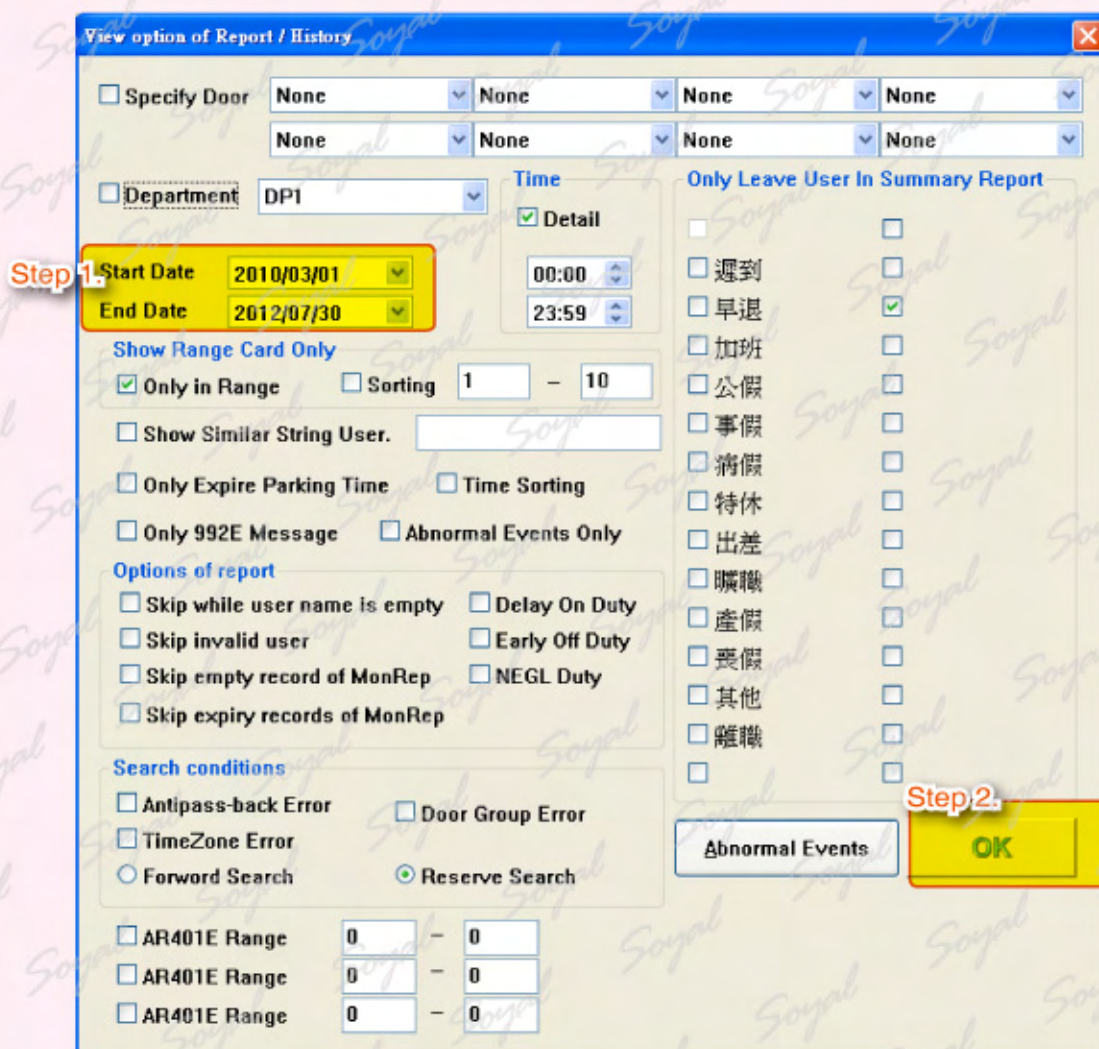


and

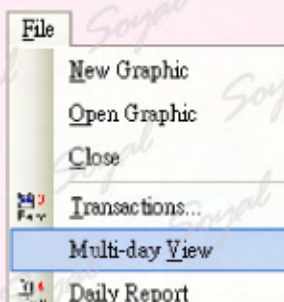


**Step 1.** Select Start Date & End Date

**Step 2.** Press "OK".

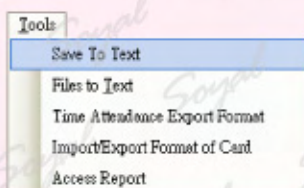


The way to show the "Mult-days Message file" window:



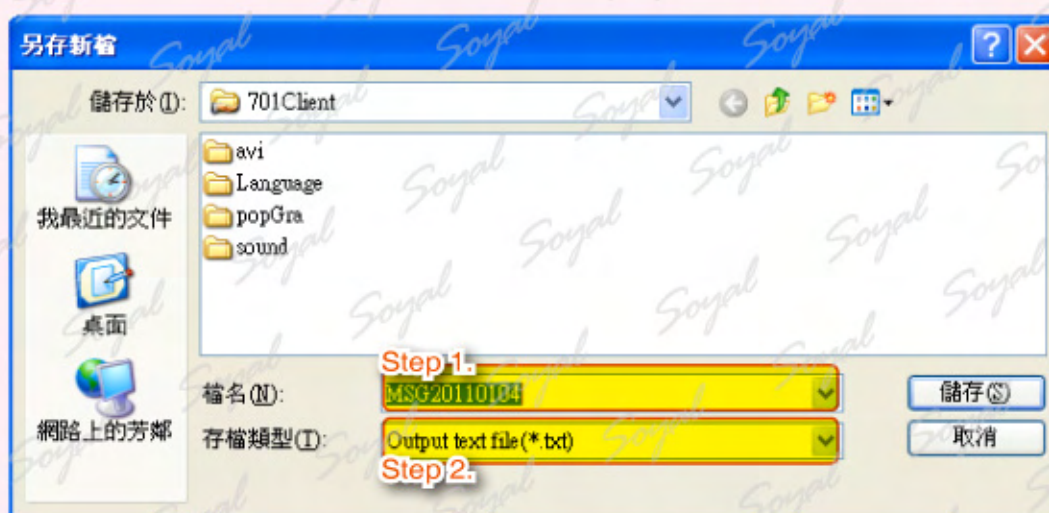


**The current page is saved as a text file**



**Step 1.** Select the path and file name.

**Step 2.** Select the file type. (The default is .TXT, if want to EXCEL file, to select .CSV)

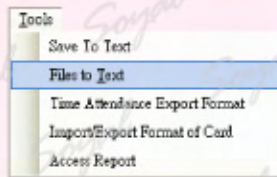




## **Export text file multiple messages**

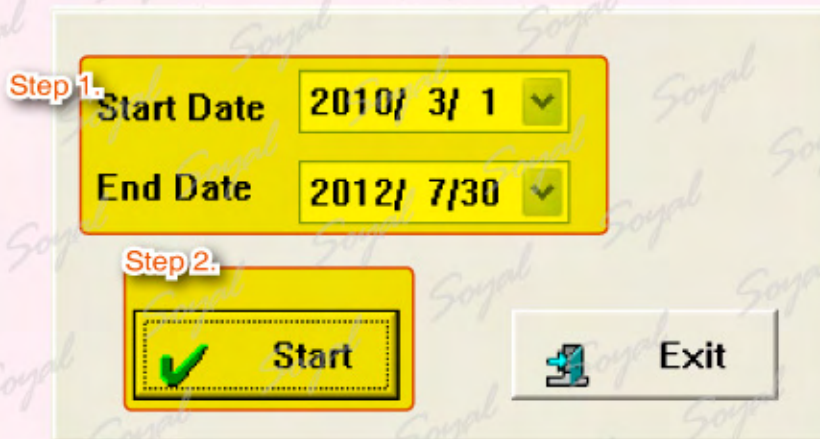
Can set the date range and export message file text file (. TXT)

The way to show the "Settings window" window:



**Step 1.** Select Start Date & End Date

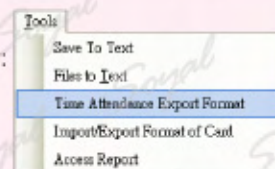
**Step 2.** Press "Start". These files will be stored in "C:\Program Files\701Client".



## **Time Attendance Export Format**

If use of the controller as attendance, you can depending on your needs, export attendance data form. 701Client attendance does not have a three-shift, by exporting a text file, with three-shift attendance software.

The way to show the "Time Attendance Format Define" window:



**Step 1.** Select Begin Date & Ending Date

**Step 2.** Select Date Format.

**Step 3.** Select Time Format.

**Step 4.** Select Insert Character.

**Step 5.** Select time zone , 6 zone for the calculation of three-shift , or meals. If you have a choice Sorting "zone", the system in the export log file, it will take each zone and for the first card code.

**Step 6.** Select Calendar type (Taiwan or Standard)

**Step 7.** Select Reader ID.

**Step 8.** Select Duty Name.

**Step 9.** Select Card ID Format.

**Step 10.** Select week table (Enter the characters).



Step 11. Transfer after Sorting: Automatic selection of the first & last of each user's access information and sort by user ID.

Step 12. No Day in File Name.

Step 13. Input Leading String and Ending String.

Step 14. Select which controller's message .

Step 15. Press String of Filename.

Step 16. Enclose Symbol to Items.

Step 17. Run Time Transfer (When there is new data, immediate storage. ※ 701Client to be kept normally open) -

Step 18. Daily Transfer at: Fixed time (※ 701Client to be kept normally open)

Step 19. Repeat Transfer: Interval time (※ 701Client to be kept normally open)

※ Step 17./18./19. only choose one, can not exist.

Step 20. Fixed Output Path name

Step 21. Fixed Output File name (If the Output File name is not set, then the file will be transferred out of: Year+Month+Date. TXT as the file name )

Step 22. User String (5 string can be set)

Step 23. Select departments.

Step 24. Item Order

Step 25. Press " Save "

Step 26. Press "Transfer Now"

**Time Attendance Format Define**

**Step 1.** Begin Date: 2010/ 3/ 1 Ending Date: 2012/ 7/30

**Step 2.** Date Format: YYMMDD

**Step 3.** Time Format: HHMM

**Step 4.** Insert Character: Space[0x20]

**Step 5.** Zone (A) 06:00 07:00  
Zone (B) 11:00 13:00  
Zone (C) 17:00 18:00  
Zone (D) 21:00 22:00  
Zone (E) 20:50 23:30  
Zone (F) 20:50 23:30

**Step 6.** Gregori: Standard

**Step 7.** Reader ID: 1

**Step 8.** Duty Name: F1: On Duty 1, F2: Off Duty 2, F1#: Lunch Out 3, 2#: Lunch Rtn 4, F3: O.V.T. On 5, F4: O.V.T. Off 6, F3#: Duty Out 7, F4#: Duty Rtn 8

**Step 9.** Card ID Format: WG34[32], ABA6[24], WG26[24], ABA6[24], ABA10[32]

**Step 10.** Weekday Table ( SUN ): 7123456

**Step 11.** Transfer after Sorting

**Step 12.** No Day in File Name

**Step 13.** Leading String, Ending String

**Step 14.** Assign Door: None

**Step 15.** Preset String of Filename

**Step 16.** Enclose Symbol to Items : "

**Step 17.** Run Time Transfer

**Step 18.** Daily Transfer at: 00:01

**Step 19.** Repeat Transfer: 00:30

**Step 20.** Fixed Output Pathname

**Step 21.** Fixed Output Filename: ADEF.TXT

**Step 22.** User String - 1 to 5

**Step 23.** Dep. Assign: DPI

**Step 24.** Item Order: DATE, TIME, DUTY, READEI, Card #, UserID, =Skip=, =Skip=, =Skip=, =Skip=

**Step 25.** Save File

**Step 26.** Transfer Now

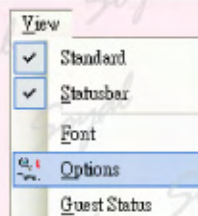


## View option of Report / History

Before exporting the report can be the first to set parameters

1. History
2. Attendance report
3. Message interval

There are two ways to show "View option of Report/History" window:



and



- Step 1. Specify Door: Choose a specific doors message.
- Step 2. Select department.
- Step 3. Select Start Date & End Date.
- Step 4. Select Time Range.
- Step 5. Show Range Card Only: Only in Range. (ex: 0~10) °
- Step 6. Show Range Card Only: Sorting.
- Step 7. Show Similar String User: Enter the keyword, the system will start the search, support for all reports.
- Step 8. Only Expire Parking Time: For parking
- Step 9. Only 992E Message: If connecting AR-401E, AR401E messages show only.
- Step 10. Time Sorting: For more than two controllers, according to chronological display.
- Step 11. Abnormal Events Only.
- Step 12. Skip while user name is empty
- Step 13. Skip Invalid user
- Step 14. Skip empty record of MonRep
- Step 15. Skip expiry record of MonRep
- Step 16. Delay On Duty: Latecomers will be listed on the report.
- Step 17. Early off Duty: Employees leave early will be listed on the report.
- Step 18. NEGL Duty: Absenteeism will be listed on the report.
- Step 19. Antipass-back Error
- Step 20. Time Zone Error
- Step 21. Door Group Error
- ※ In order to avoid computer search will take too long, you must specify your search.
- Step 22. Only Leave User in Summary Report.
- Step 23. Abnormal Events : Abnormal Events Define window will appear.
- Step 24. Abnormal Events: 1.Invalid Card , 2.Expiry Date , 3.Door Open Too Long , 4.Force Entrance , 5.Fingerprint , 6.Controller Off Line.
- Step 25. Define Abnormal Access.
- Step 26. Flash Interval too Short(min)
- Step 27. Moniting Time Zone



**View option of Report / History**

**Step 1.** ☐ Specify Door: None, None, None, None, None, None

**Step 2.** ☐ Department: DP1

**Step 3.** Start Date: 2010/03/01, End Date: 2012/07/30

**Step 4.** Time: ☒ Detail, 00:00, 23:59

**Step 5.** Show Range Card: Only, ☒ Only in Range

**Step 6.** ☐ Sorting: 1 - 10

**Step 7.** ☐ Show Similar String User.

**Step 8.** ☐ Only Expire Parking Time

**Step 9.** ☐ Time Sorting

**Step 10.** ☐ Only 992E Message

**Step 11.** ☐ Abnormal Events Only

**Step 12.** ☐ Skip while user name is empty

**Step 13.** ☐ Skip invalid user

**Step 14.** ☐ Skip empty record of MonRep

**Step 15.** ☐ Skip expiry records of MonRep

**Options of report**

**Step 16.** ☐ Delay On Duty

**Step 17.** ☐ Early Off Duty

**Step 18.** ☐ NEGL Duty

**Step 19.** ☐ Antipass-back Error

**Step 20.** ☐ TimeZone Error

**Step 21.** ☐ Door Group Error

**Step 22.** ☐ 遲到, ☐ 早退, ☒ 加班, ☐ 公假, ☐ 事假, ☐ 病假, ☐ 特休, ☐ 出差, ☐ 曠職, ☐ 產假, ☐ 長假, ☐ 其他, ☐ 離職

**Search conditions**

**Step 23.** ☐ Forward Search, ☒ Reserve Search

☐ AR401E Range: 0 - 0, 0 - 0, 0 - 0

**Abnormal Events Define**

**Step 24.** ☐ Invalid Card, ☐ Expiry Date, ☐ Door Open Too Long, ☐ Force Entrance, ☐ Fingerprint Identify Fail, ☐ Controller Off Line

**Step 25.** ☐ Access Between A: 00:00 : 00:00, Prompt: , ☐ Access Between B: 00:00 : 00:00, Prompt: , ☐ Access Between C: 00:00 : 00:00, Prompt: , ☐ Access Between D: 00:00 : 00:00, Prompt: , ☐ Flash Interval too Short (min): 0, Prompt: , ☐ Monitoring Time Zone: 08:00 : 20:00

**Step 26.** ☐ Flash Interval too Short (min): 0, Prompt: , **Step 27.** ☐ Monitoring Time Zone: 08:00 : 20:00

☒ Yes, ☐ EXIT



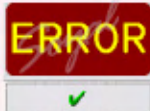
## System Parameters Setting

The way to show the "System Parameters Setting" window:



**Step 1.** ABA Card ID Format [32bits]: Card ID must use ABA type in [ User Card Edit ]

**Step 2.** Error Message Confirm: When message is error, the system displays an error message signs, managers must to confirm, if managers doesn't confirm, the next data will not be displayed.




**Step 3.** Alarm Message Confirm: When "Force Entrance" or "Door Open Too Long", the system displays an alarm message signs, managers must to confirm, if managers doesn't confirm, the next data will not be displayed.



**Step 4.** Show Detail Node Address: The message will show controller's Node ID.

**Step 5.** Screen Saver Function : Wait Timer(SEC.): When no new messages will automatically hide by Wait Timer.

**Step 6.** Popup Client at each Message: When an event occurs, it will automatically display.

**Step 7.** Enable Huge-Door-Group Mode: When connected to "Multi-door Networking controller", must to select this mode. If you used this mode, the setting will different in 

In Huge-Door-Group Mode, "Door Name Editor" will show:

 A dialog box titled 'Door Name Editor'. It contains three input fields: 'Node of Controller' with a value of '1' and a label '1.', 'Door Number of Reader' with a value of '1' and a label '2.', and 'Name' with a value of '3.'. There are 'OK' and 'Cancel' buttons on the right.

1. Node of Controller:

1. H series access controller (AR-721H) connect under the Multi-Door Networking Controller(AR-716E): AR-716E's node ID.
2. E series access controller (AR-829E): access controller node ID.
3. H series access controller (AR-721H) connect with PC directly: access controller door number H.

2. Door Number of Reader:

1. H series access controller (AR-721H) connect under the Multi-Door Networking Controller(AR-716E): access controller door number L.
2. E series access controller (AR-829E): access controller door number.
3. H series access controller (AR-721H) connect with PC directly: access controller door number L.

3. Name: the name of door number.

**Step 8.** Atime Attendance Settings: By weekly or Monthly.

**Step 9.** Shown on the contents of the report.

**Step 10.** List Insurance in Month Report.

**Step 11.** Enter the holiday according to company needs.

**Step 12.** Duty Hours Depends On: "Office Time" or "Real Off Duty Time"



Step 13. This feature applies to the factory overtime hours, rest time will be deducted.

Step 14. Insurance rate.

Step 15. Insurance Value.

Step 16. Press "OK"

**System Parameters Setting**

Step 1. ☐ ABA Card ID Format (32bits )

Step 2. ☐ Error Message Confirm

Step 3. ☐ Alarm Message Confirm

Step 4. ☒ Show Detail Node Address

Step 5. ☐ Screen Saver Function  
Wait Timer ( SEC.) 30

Step 6. ☒ Popup Client at each Message

Step 7. ☐ Enable Huge-Door-Group Mode

Step 8. **Atime Attendance Settings**  
☐ Weekly Table  
☒ Monthly Table

Step 9. ☒ Show Attendance in Report

Step 10. ☒ Show Salary in Report

Step 11. ☒ List Insurance in Month Report

Step 12. **Duty Hours Depends On**  
☒ Office Time ☐ Real Off Duty Time

☐ Append Message to MDB File On Time  
MdbEvents.mdb

Step 13. **Overtime Duty Base (Min)** 30

Overtime Auto Tuning of Sec : A (min) 0 Deduct Time (min) 0

Overtime Auto Tuning of Sec : B (min) 0 Deduct Time (min) 0

Step 14. **Insurance Rate Table**

	Rate (%)	SelfPay (%)	Co. Pay (%)	Family LIM	Decimal Point
Health Ins.	4.25	30	60	3	<input checked="" type="radio"/> 0.
Labor Ins.	6.5	20	70		<input type="radio"/> 0.0
Occupation	0.13	0	100		<input type="radio"/> 0.00

Step 15. **Insurance Value**

Step 16. **OK**

**Insurance Rate Table**


01	15840	11	25200	21	40100	31	63800	41	0
02	16500	12	26400	22	42000	32	66000	42	0
03	17400	12	27600	23	43900	33	69800	43	0
04	18300	14	28800	24	45800	34	72800	44	0
05	19200	15	30300	25	48200	35	76500	45	0
06	20100	16	31800	26	50600	36	80200	46	0
07	21000	17	33300	27	53000	37	83900	47	0
08	21900	18	34800	28	55400	38	87600	48	0
09	22800	19	36300	29	57800	39	91300	49	0
10	24000	20	38200	30	60800	40	95000	50	0

☒ OK ☐ Cancel



## Report

Open the report must be order, otherwise an error.

**Step 01** Open Daily report  4 Check for errors.

**Step 02** Open Month report  6 The computer will show salary.

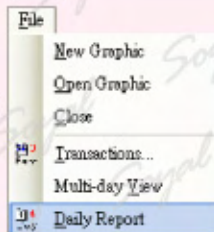
**Step 03** Open Insurance report  7 ,cumulative expense.






**Step 04** Open Sun report  7 ,Statistics working hours and holidays.

## Daily report

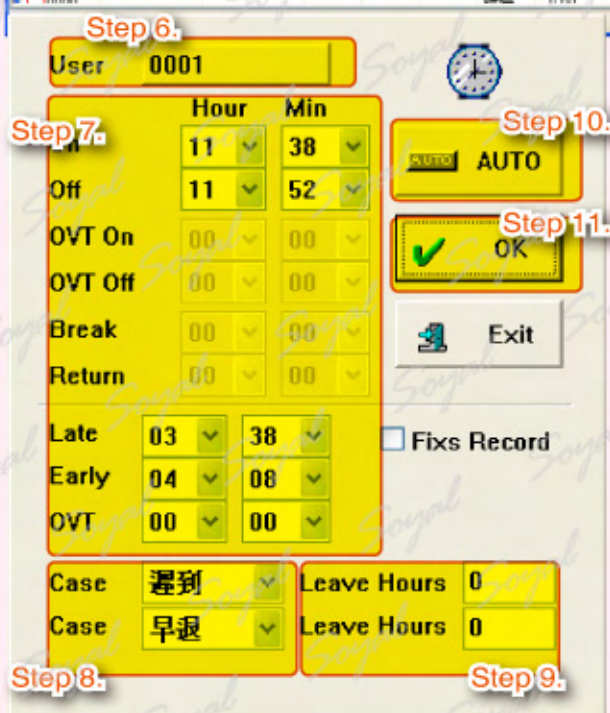
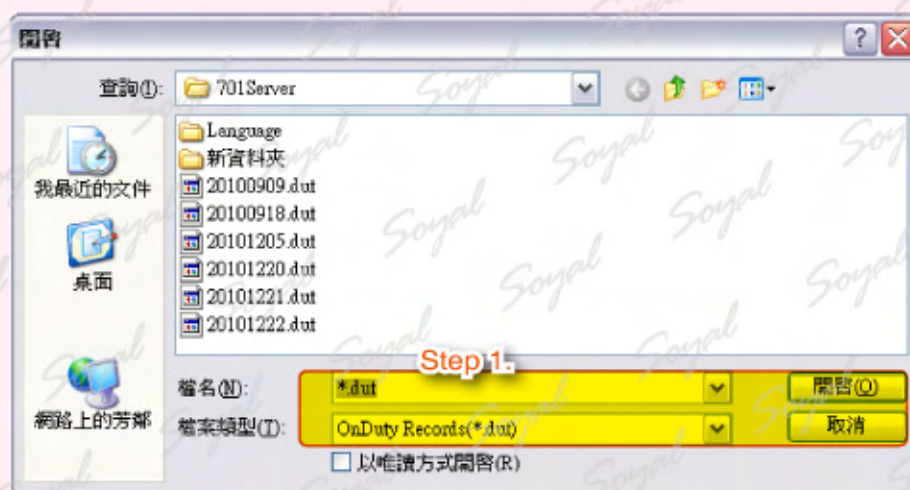
There are two ways to show "Open File" window:



and  4 Duty .

- Step 1. Open the file you want.
- Step 2. File name be show at the top of Duty report (XXXXX.dut) .
- Step 3. Previous Report ,Press "  " .
- Step 4. The latter Report ,Press "  " .
- Step 5. In the field employee, Double-clicks, "modify window" will display.
- Step 6. User code is User address.
- Step 7. Modify the working hours of employee.
- Step 8. Choose the type of leave.
- Step 9. Leave Hours
- Step 10. Auto: 會自動依【考勤時段編輯】的時間修改考勤結果，當成新日報表資料，此功能可用在員工忘記打卡；此軟體加班時間以30分鐘計算，不足30分鐘自動去掉。
- Step 11. Press "ok"



**NOTE****The relationship between Recalculation and Daily report**

First recalculation, Revised daily report: 所以重算要在開啟日報表後, 才會開始計算結果。





## Month Report

There are two ways to show "View option of Report/History" window:



and Param...

**Step 1. Select Start Date & End Date.**

**View option of Report / History**

☐ Specify Door: None, None, None, None

☐ Department: DP1

**Time**

☒ Detail

**Only Leave User In Summary Report**

☐ 遲到

☐ 早退

☒ 遲到

☒ 早退

**Step 1.**

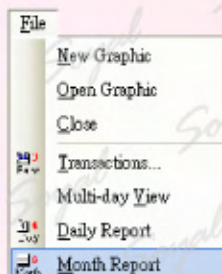
Start Date: 2010/03/01

End Date: 2012/07/30

00:00

23:59

There are two ways to show "Month Report (Specified date)" window:



and Month

701Client - MULTIDAY TIME AND ATTENDANCE REPORTS2010/03/01 - 2012/07/30(0001: TOM 8217 DP1)

File Edit View Windows Setting Tools Help

Print Login Event Duty Flash Month Sum Users Group Auto Zone Work Holi. Pictur Dnld Tools Param...

Defaultpic TRANSACTION RECORDS20110101... DAILY TIME AND ATTENDANCE R... MULTIDAY TIME AND ATTE...

MULTIDAY TIME AND ATTENDANCE REPORTS2010/03/01 - 2012/07/30(0001: TOM 8217 DP1)

Date	Late	Early	OVTM	Duty	CASE	CASE	On	Off	公假	事假	病假	特休	出差	曠職	產假	喪假	其他	離職
12/10 (FRI)							16:47											
01/04 (TUE)	03:38	04:08	00:14		遲到	早退	11:38	11:52										
Hours	03:38	04:08	00:00	00:14					0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Times	001	001	000	001					000	000	000	000	000	000	000	000	000	000
OVTM			0.00															
Late			-4360.00															
Early			- 0.00															
LEAVE			- 0.00															
Non-leave Pay			0.00															
Lunch Pay			0.00															
OVT Lunch Pay			0.00															
Health Ins SelfPay			-2240.00															
Labor Ins SelfPay			-521.00															
Salary			-7121.00															

Press F1 for HELP

NUM 18:23:11

### NOTE

**The relationship between Month report and Daily report**

Must first check the daily report, and then open the month report.



## Insurance report

基本觀念:開過月報表後,代表勞健保已經算過,勞健保統計報表才會顯示出金額;也就是說,沒有開過月報表就先開啟勞健保統計報表,金額只會顯示零。

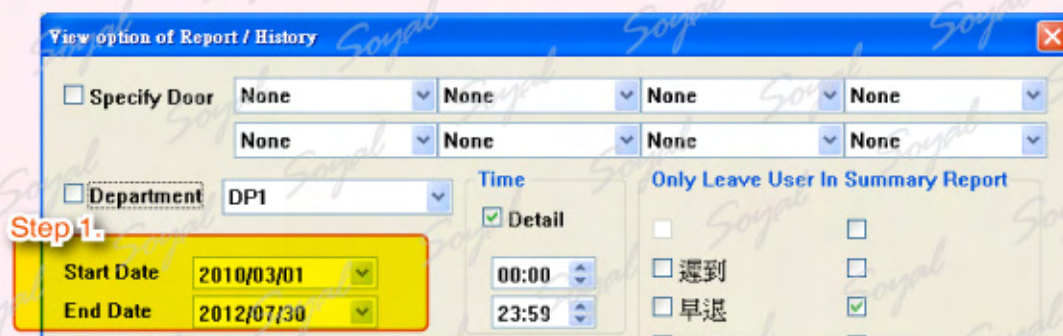
There are two ways to show "View option of Report/History" window:



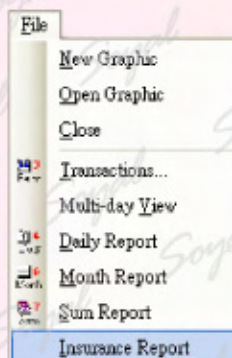
and



**Step 1. Select Start Date & End Date.**



The way to show the "Insurance report (Specified date)" window:



701Client - [勞健保統計報表2010/12 -- 2010/12]

檔案(F) 編輯(E) 檢視(V) 視窗(W) 設定(S) 工具(T) 說明(H)

1 列印 2 登入 3 訊息 4 日報 5 月報 6 統計 7 卡片 8 門進 9 地點 10 時區 11 班表 12 假日 13 相片 14 下載 15 卡機 16 參數

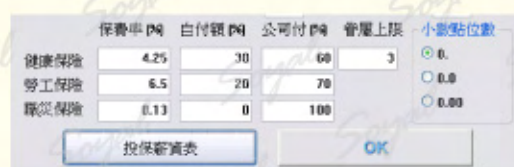
號碼	日期	員工號碼	名稱	別名	所屬部門	投保...	健保自付額	眷口數	公司...	投保...	勞保自付額	公司...
0001	2010/12	0217	李大寶		企劃部	15840.00	202.00	0.0	719.00	15840.00	206.00	742.00
0002	2010/12		林良		企劃部	15840.00	202.00	0.0	719.00	15840.00	206.00	742.00

若要「說明」(HELP), 按 F1

NUM 09:37:52

## NOTE

If Insurance rate is changed, you can setting in "System Parameters Setting window"





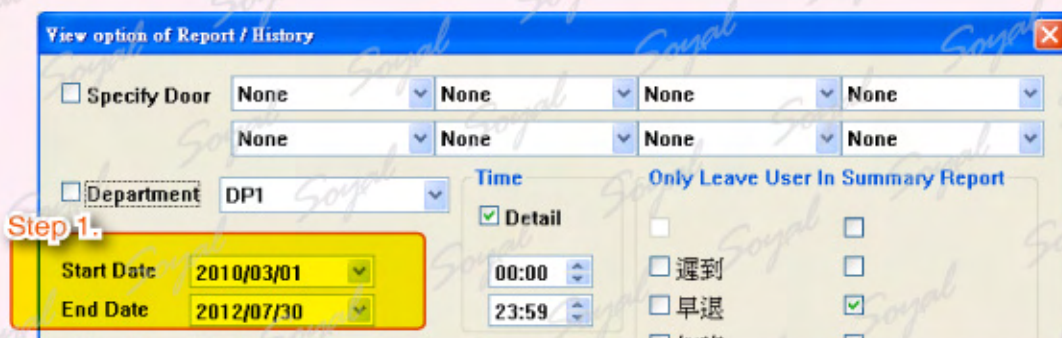
## Sun report-Application of the company's annual report

There are two ways to show "View option of Report/History" window:

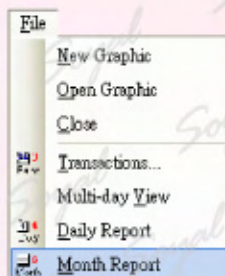


and Param...

**Step 1. Select Start Date & End Date.**



There are two ways to show "Month Report (Specified date)" window:



and Month

701Client - [統計表 2010/12/01 -- 2010/12/23]

檔案(F) 編輯(E) 檢視(V) 設定(S) 工具(T) 說明(H)

1 2 3 4 5 6 7 8 9 A B C D E F G H I J K L M N O P Q R S T U V W X Y Z

列印 登入 訊息 日報 重算 月報 統計 卡片 門組 地點 時區 班表 假日 相片 下載 卡檔 參數

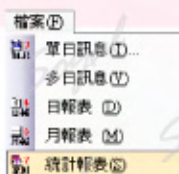
Default.pic 記錄檔 20101224.mng 勞健保統計報表2010/12 -- 2010/12 統計表 2010/12/01 -- 2010/12/23

號碼	名稱	工號	部門	工時	遲到	早退	加班	公假	事假	病假	特休	出差
0001	李大寶	8217	企劃部	0:00*0:00	82:42*0:13	0:00*0:00	39:00*0:02	0:00*0:00	0:00*0:00	0:00*0:00	0:00*0:00	0:00*0:00
0002	林良		企劃部	0:00*0:00	30:00*0:01	0:00*0:00	0:00*0:00	0:00*0:00	0:00*0:00	0:00*0:00	0:00*0:00	0:00*0:00

需要「說明」(HELP), 按 F1

NUM 10:22:21

點選 統計，或由檔案選單選取統計報表，



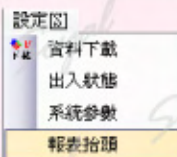
會出現指定日期的月報表，以時分計算累加數。



## 報表抬頭設定

在列印報表時，公司可自行設定報表抬頭。

由設定選單選取報表抬頭，



會看到報表抬頭設定視窗。

Step 1. 輸入第一與第二列的抬頭名稱。

Step 2. 設定附加印表時間。

Step 3. 按下確認

A screenshot of the '報表抬頭' (Report Header) settings window. The window has a title bar with the text '報表抬頭' and a close button. Inside, there are two rows for header information, each with a checked checkbox and a text field. The first row is labeled '列印第一列' (Print First Line) and contains 'SOYAL TECHNOLOGY CO., LTD'. The second row is labeled '列印第二列' (Print Second Line) and contains '茂旭資訊股份有限公司'. Below these, there is a section for '附加印表時間' (Additional Print Time) with three sub-sections: '日期格式' (Date Format) with radio buttons for 'YY-MM-DD', 'MM-DD-YY', 'DD-MM-YY', 'YYYY-MM-DD', 'MM-DD-YYYY', and 'DD-MM-YYYY'; '時間格式' (Time Format) with radio buttons for 'HH:MM' and 'HH:MM:SS'; and '日曆' (Calendar) with radio buttons for '西洋曆' (Gregorian) and '台灣曆' (Taiwanese). At the bottom, there are two buttons: '確認' (Confirm) with a green checkmark icon and '離開' (Exit) with a blue door icon. The '確認' button is highlighted with a yellow background and labeled 'Step 3.'.