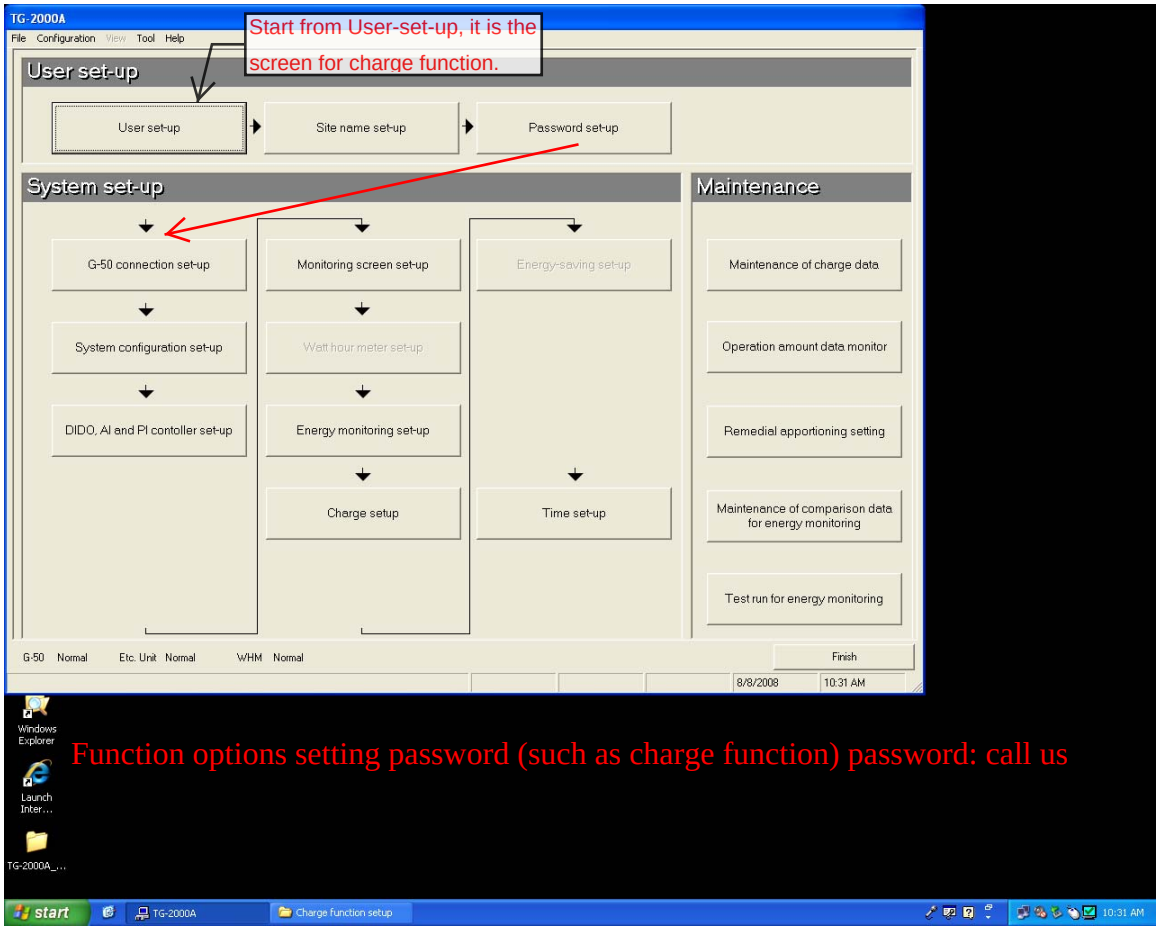
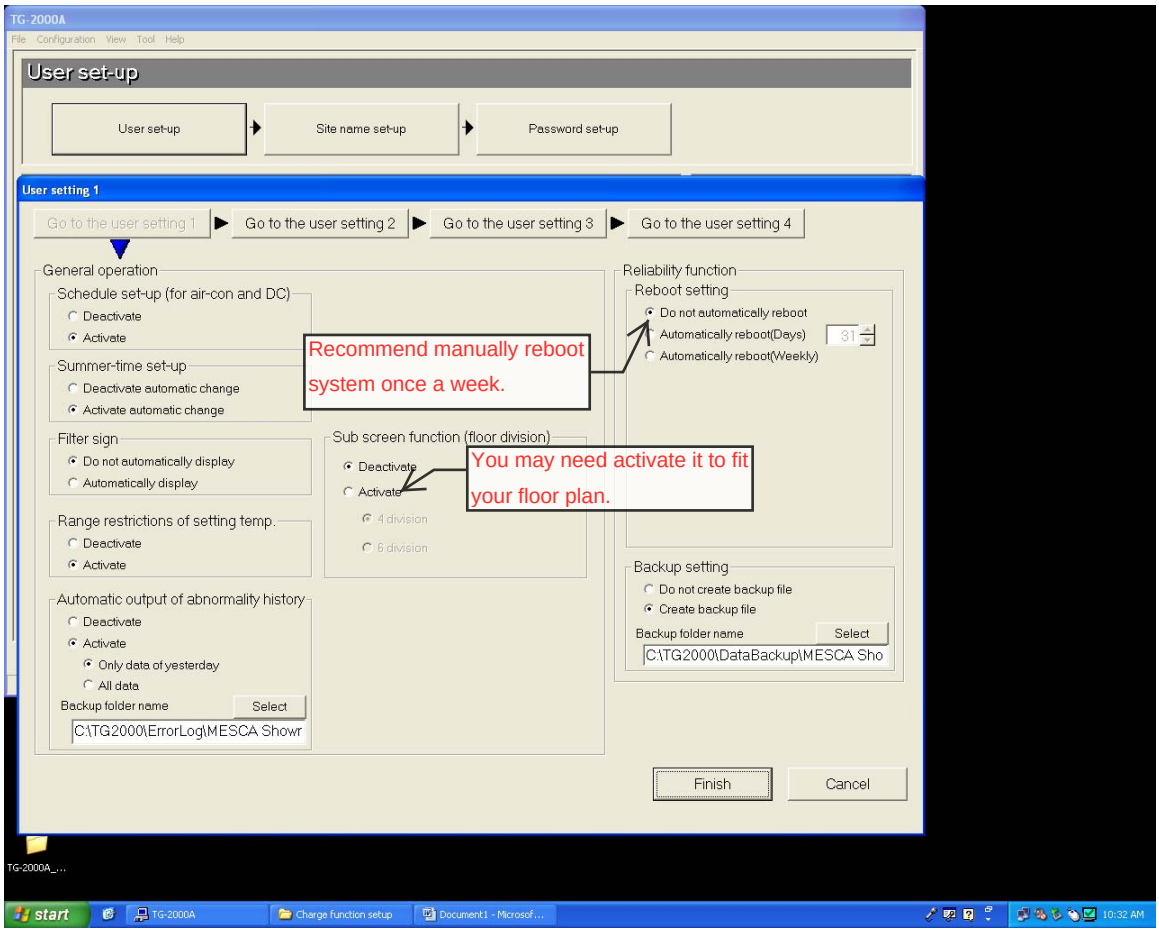
Mitsubishi Electric Sales Canada Inc.

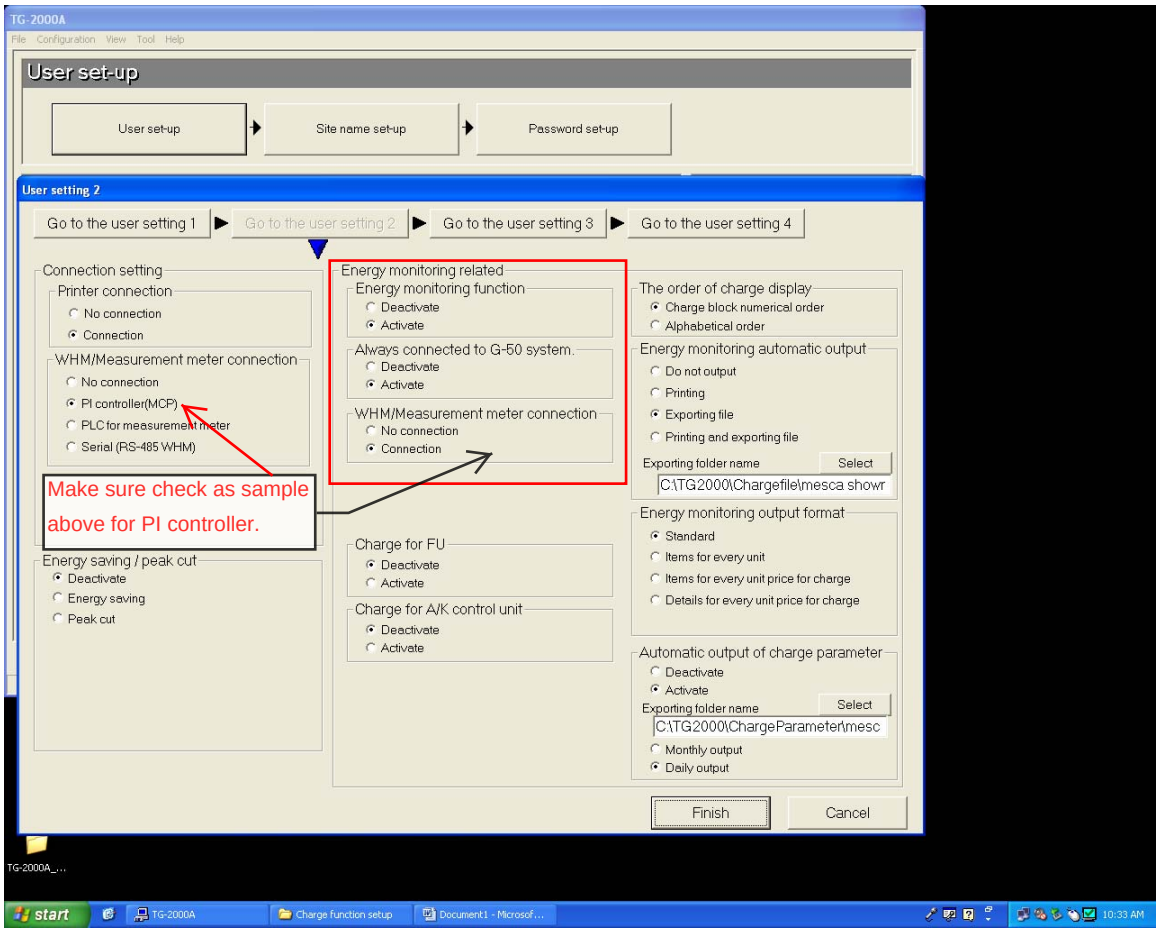
TG2000 Configuration example (MESCA Showroom):

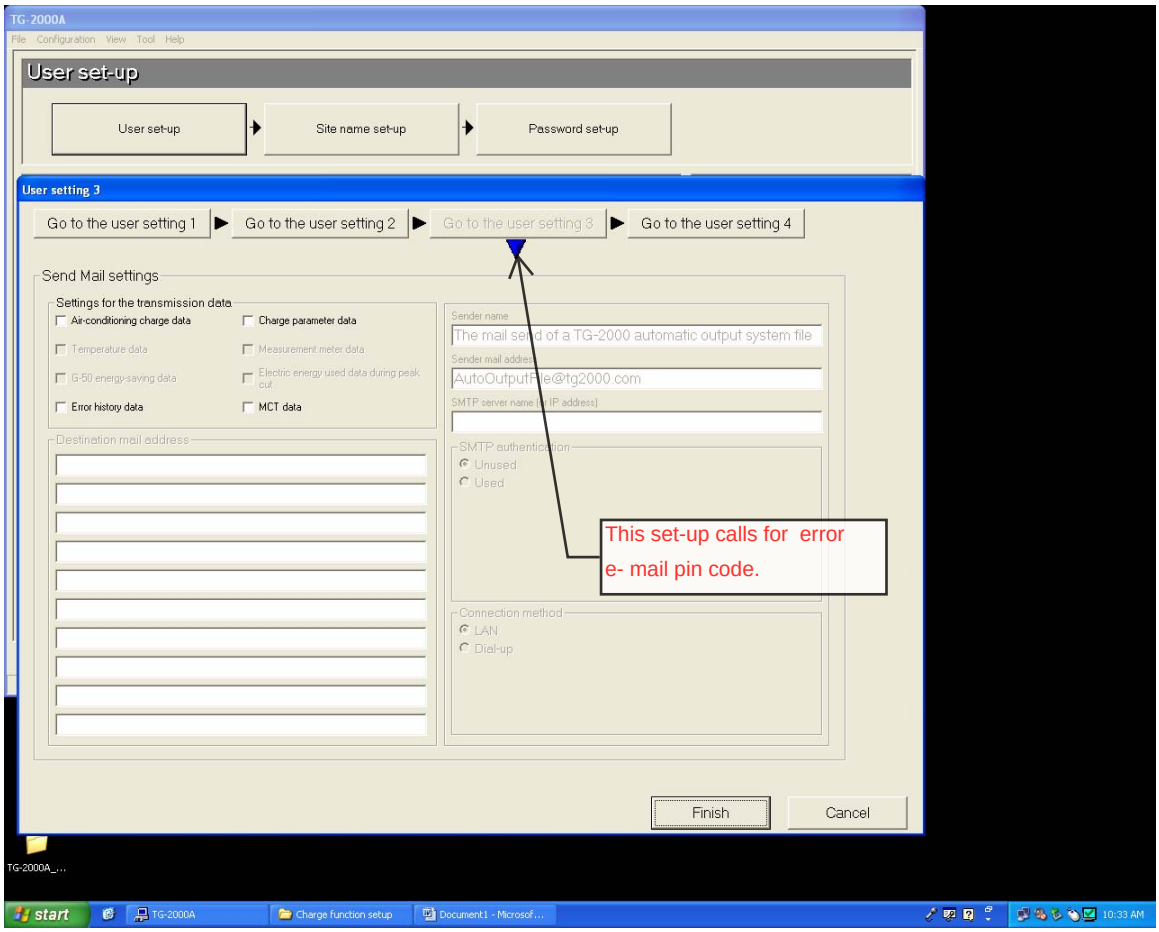
Attention: Your system setting may be different to this example. Don't copy. It is for reference only. You should follow the manual "TG-2000 Site Adjustment Manual" entitled OpenManSA.pdf.

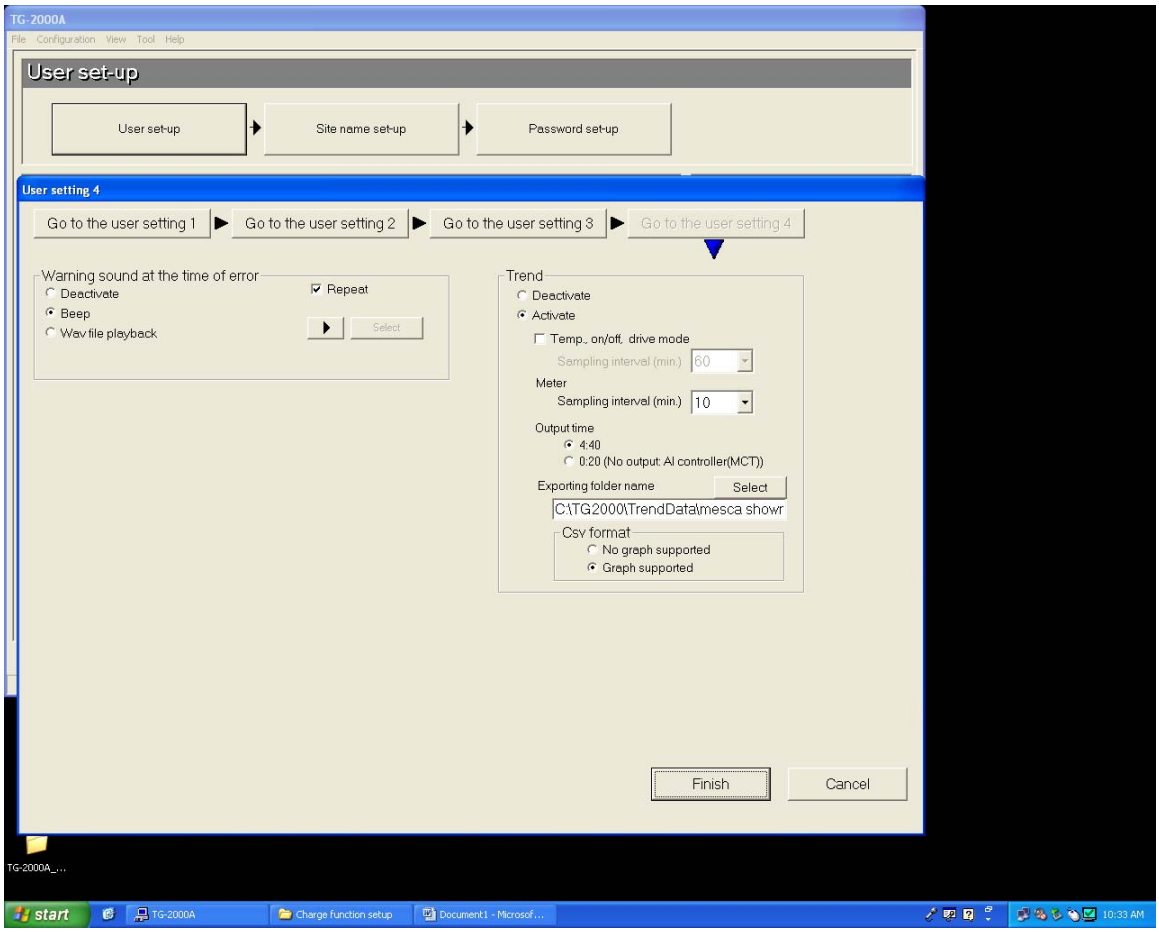
Step 1: User Set-up

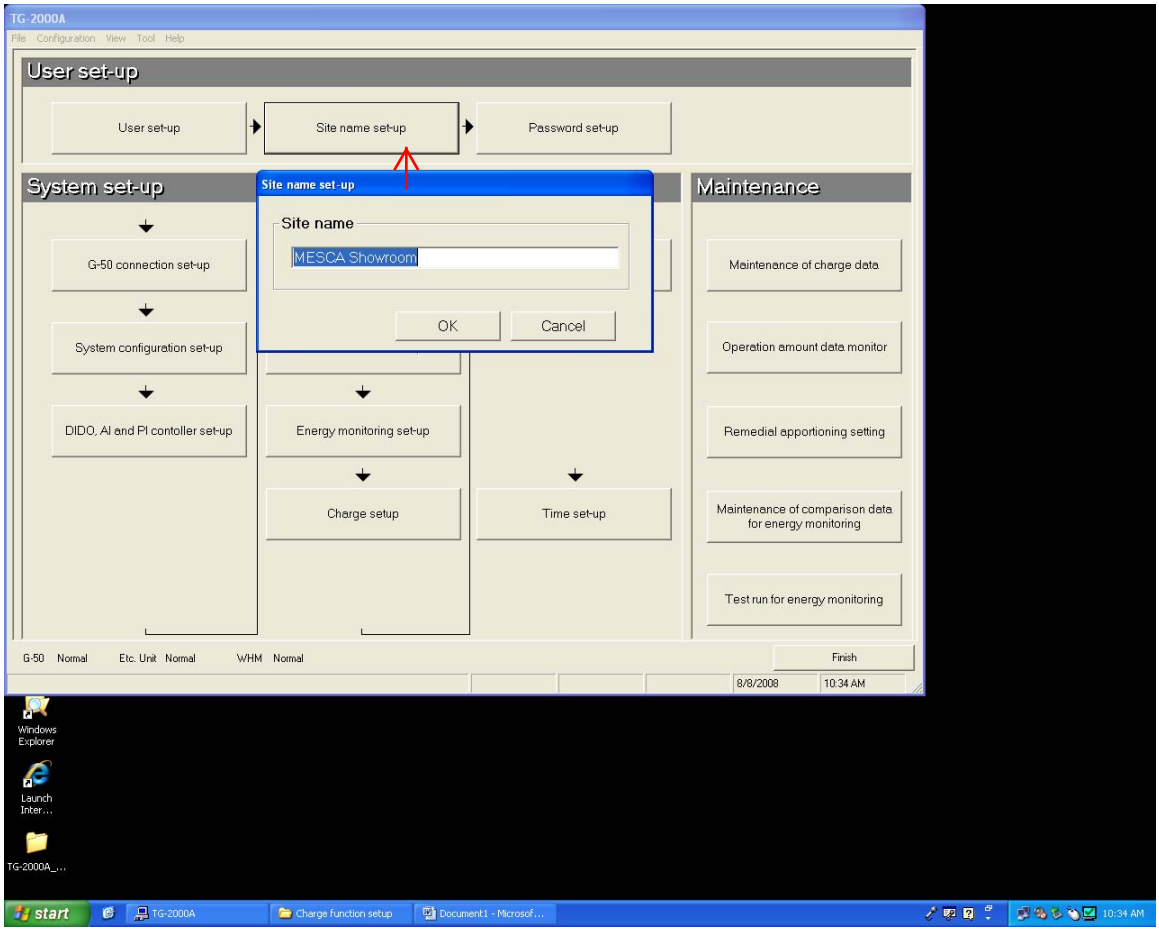


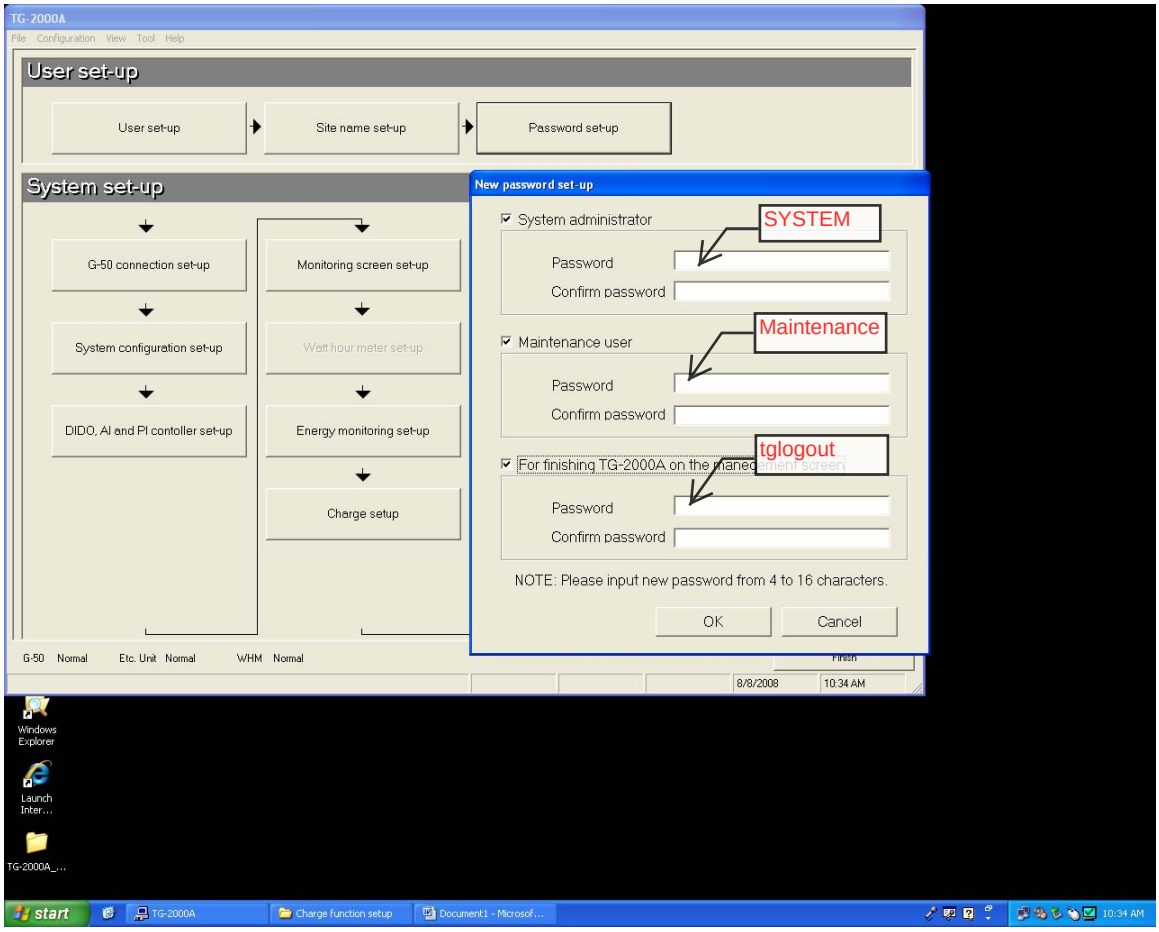

TG-2000A
File Configuration View Tool Help
User set-up
User set-up
Site name set-up
Password set-up
User setting 1
Go to the user setting 1
Go to the user setting 2
Go to the user setting 3
Go to the user setting 4
General operation
Schedule set-up (for air-con and DC)
Deactivate
Activate
Summer-time set-up
Deactivate automatic change
Activate automatic change
Filter sign
Do not automatically display
Automatically display
Range restrictions of setting temp.
Deactivate
Activate
Automatic output of abnormality history
Deactivate
Activate
Only data of yesterday
All data
Backup folder name
Select
C:\TG2000\ErrorLog\MESCA Showr
Recommend manually reboot system once a week.
Sub screen function (floor division)
Deactivate
Activate
4 division
6 division
You may need activate it to fit your floor plan.
Reliability function
Reboot setting
Do not automatically reboot
Automatically reboot(Days)
31
Automatically reboot(Weekly)
Backup setting
Do not create backup file
Create backup file
Backup folder name
Select
C:\TG2000\DataBackup\MESCA Sho
Finish
Cancel
TG-2000A_...
start
TG-2000A
Charge function setup
Document1 - Microsof...
10:32 AM


TG-2000A
File Configuration View Tool Help
User set-up
User set-up
Site name set-up
Password set-up
User setting 2
Go to the user setting 1
Go to the user setting 2
Go to the user setting 3
Go to the user setting 4
Connection setting
Printer connection
No connection
Connection
WHM/Measurement meter connection
No connection
PI controller(MCP)
PLC for measurement meter
Serial (RS-485 WHM)
Make sure check as sample above for PI controller.
Energy saving / peak cut
Deactivate
Energy saving
Peak cut
Energy monitoring related
Energy monitoring function
Deactivate
Activate
Always connected to G-50 system.
Deactivate
Activate
WHM/Measurement meter connection
No connection
Connection
Charge for FU
Deactivate
Activate
Charge for A/K control unit
Deactivate
Activate
The order of charge display
Charge block numerical order
Alphabetical order
Energy monitoring automatic output
Do not output
Printing
Exporting file
Printing and exporting file
Exporting folder name
Select
C:\TG2000\Chargefile\mesca showr
Energy monitoring output format
Standard
Items for every unit
Items for every unit price for charge
Details for every unit price for charge
Automatic output of charge parameter
Deactivate
Activate
Exporting folder name
Select
C:\TG2000\ChargeParameter\mesc
Monthly output
Daily output
Finish
Cancel
TG-2000A_...
start
TG-2000A
Charge function setup
Document1 - Microsof...
10:33 AM


TG-2000A
File Configuration View Tool Help
User set-up
User set-up
Site name set-up
Password set-up
User setting 3
Go to the user setting 1
Go to the user setting 2
Go to the user setting 3
Go to the user setting 4
Send Mail settings
Settings for the transmission data
Air-conditioning charge data
Charge parameter data
Temperature data
Measurement meter data
G-50 energy-saving data
Electric energy used data during peak cut
Error history data
MCT data
Destination mail address
Sender name
The mail send of a TG-2000 automatic output system file
Sender mail addres
AutoOutputFile@tg2000.com
SMTP server name (or IP address)
SMTP authentication
Unused
Used
Connection method
LAN
Dial-up
This set-up calls for error
e- mail pin code.
Finish
Cancel
TG-2000A_...
start
TG-2000A
Charge function setup
Document1 - Microsof...
10:33 AM


TG-2000A
File Configuration View Tool Help
User set-up
User set-up
Site name set-up
Password set-up
User setting 4
Go to the user setting 1
Go to the user setting 2
Go to the user setting 3
Go to the user setting 4
Warning sound at the time of error
Deactivate
Beep
Wav file playback
Repeat
Select
Trend
Deactivate
Activate
Temp., on/off, drive mode
Sampling interval (min.) 60
Meter
Sampling interval (min.) 10
Output time
4:40
0:20 (No output: AI controller(MCT))
Exporting folder name
Select
C:\TG2000\TrendData\mesca showr
Csv format
No graph supported
Graph supported
Finish
Cancel
TG-2000A_...
start
TG-2000A
Charge function setup
Document1 - Microsof...
10:33 AM


TG-2000A
File Configuration View Tool Help
User set-up
User set-up
Site name set-up
Password set-up
System set-up
G-50 connection set-up
System configuration set-up
DIDO, AI and PI contoller set-up
Energy monitoring set-up
Charge setup
Time set-up
Site name set-up
Site name
MESCA Showroom
OK
Cancel
Maintenance
Maintenance of charge data
Operation amount data monitor
Remedial apportioning setting
Maintenance of comparison data for energy monitoring
Test run for energy monitoring
G-50 Normal
Etc. Unit Normal
WHM Normal
Finish
8/8/2008
10:34 AM
Windows Explorer
Launch Inter...
TG-2000A_...
start
TG-2000A
Charge function setup
Document1 - Microsof...
10:34 AM



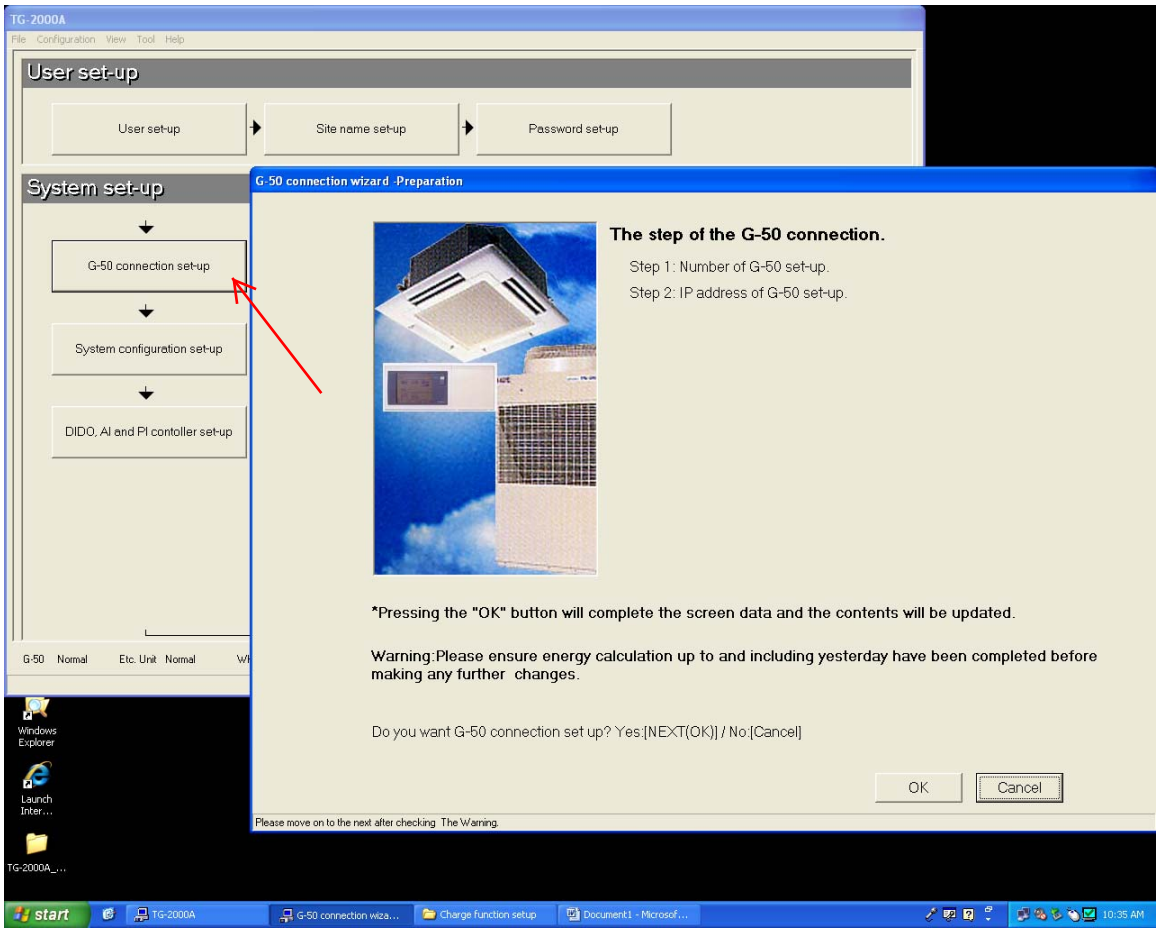
You can change your default password (see below):

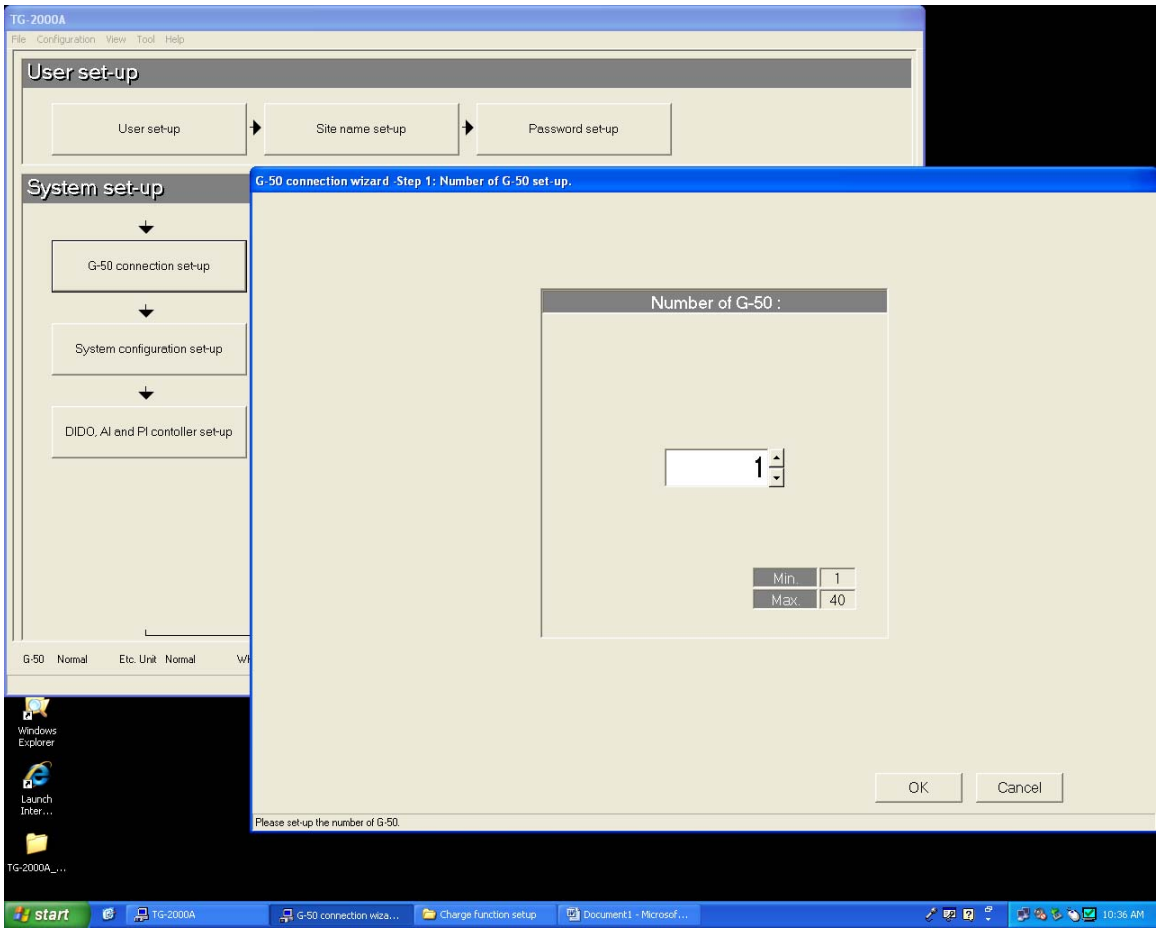
System password: SYSTEM
Maintenance password: Maintenance
Password for finishing TG-2000A on management screen: tglogout

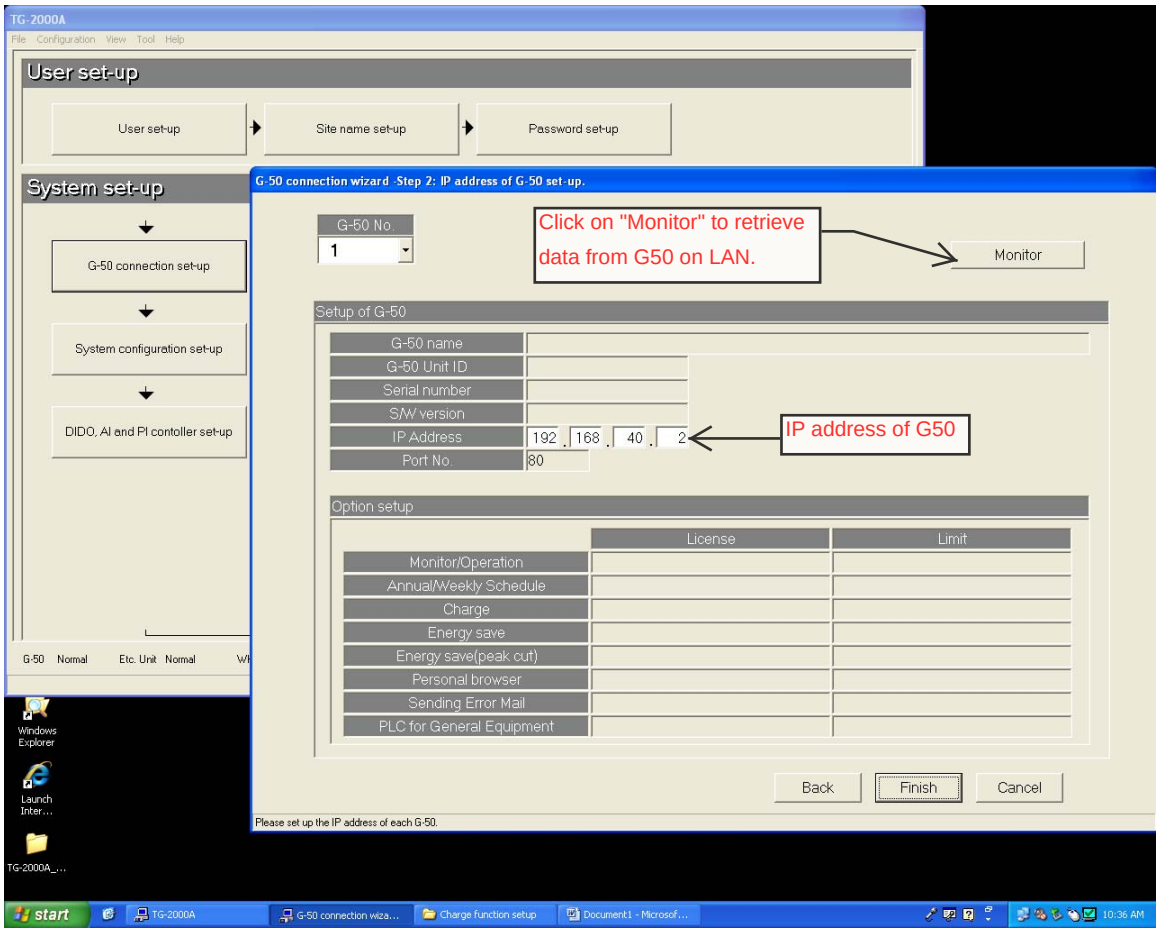
Function options setting password (such as charge function) password: call us

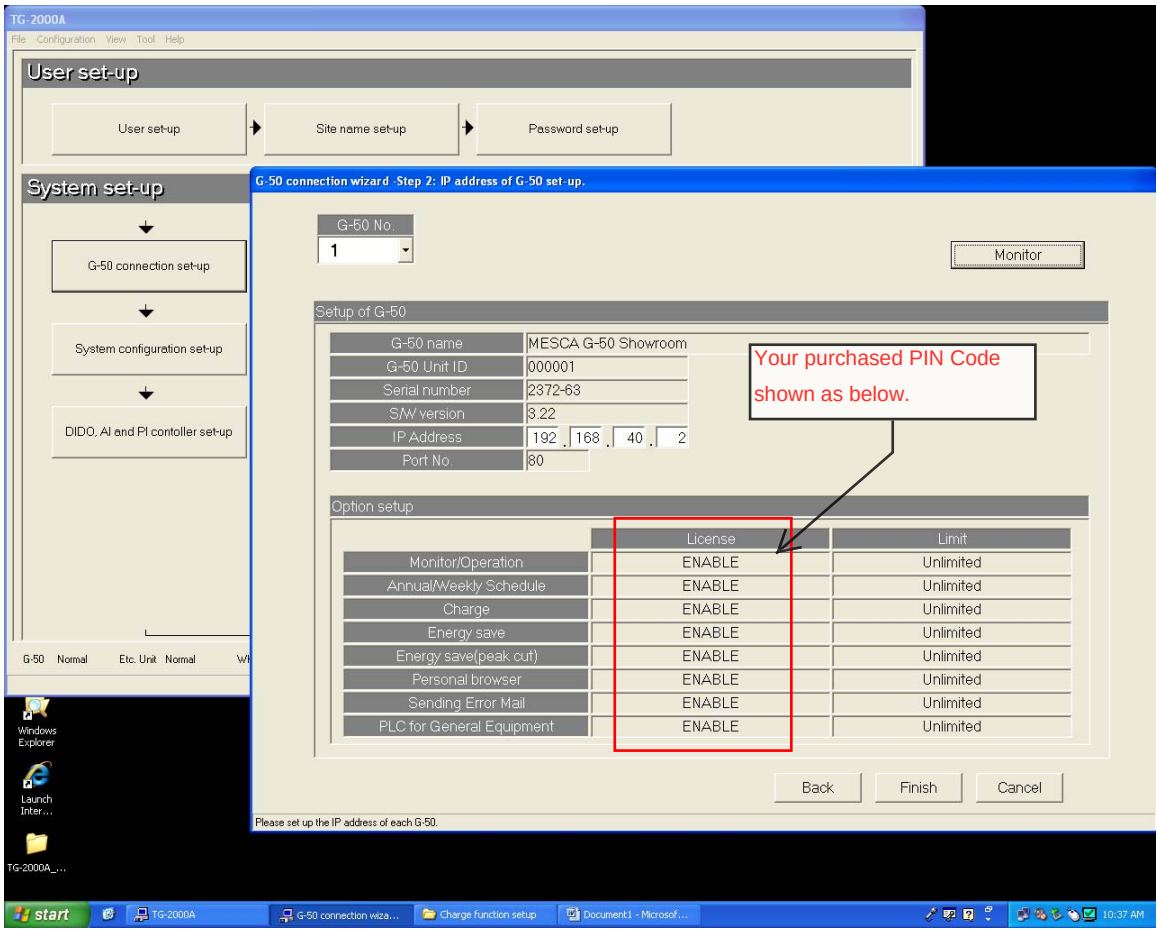
Step 2: System Setup

- G-50 connection set-up

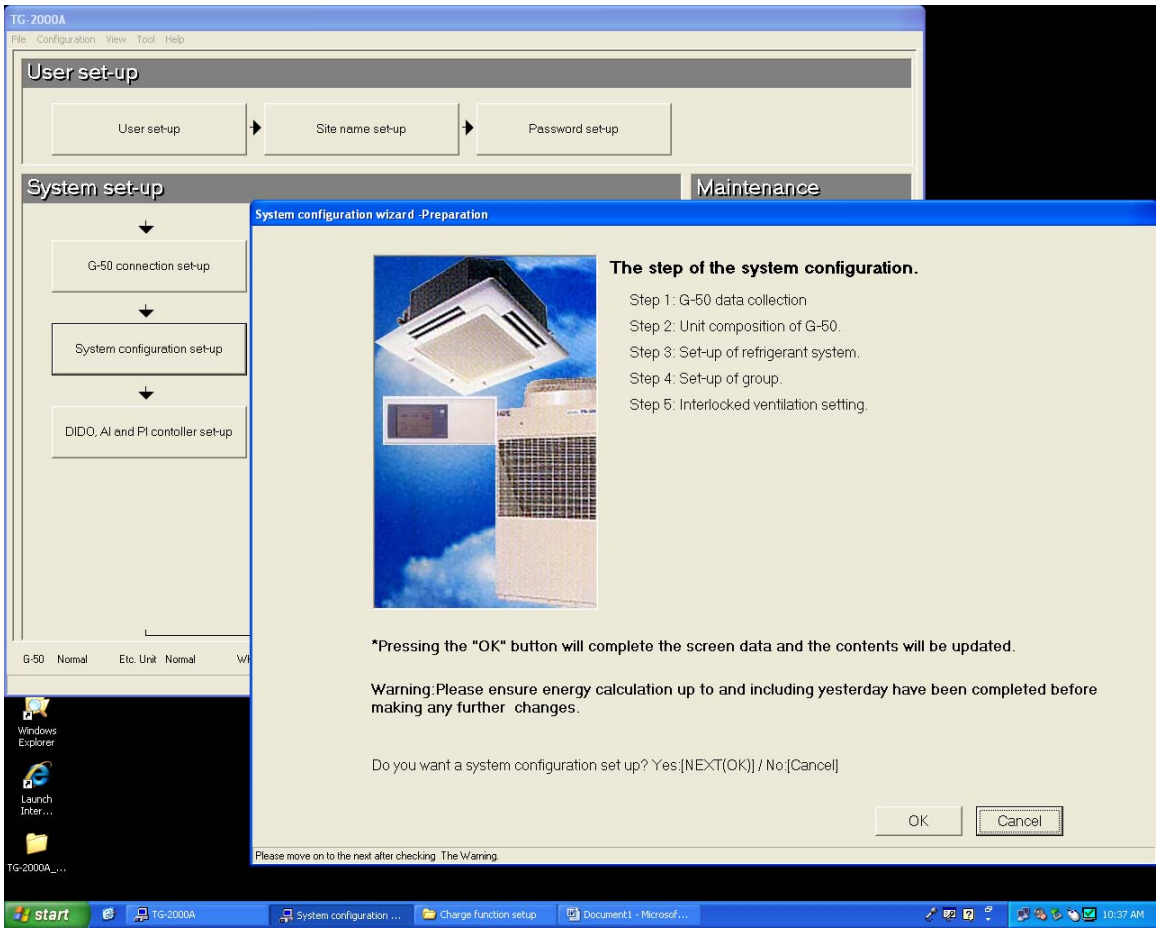


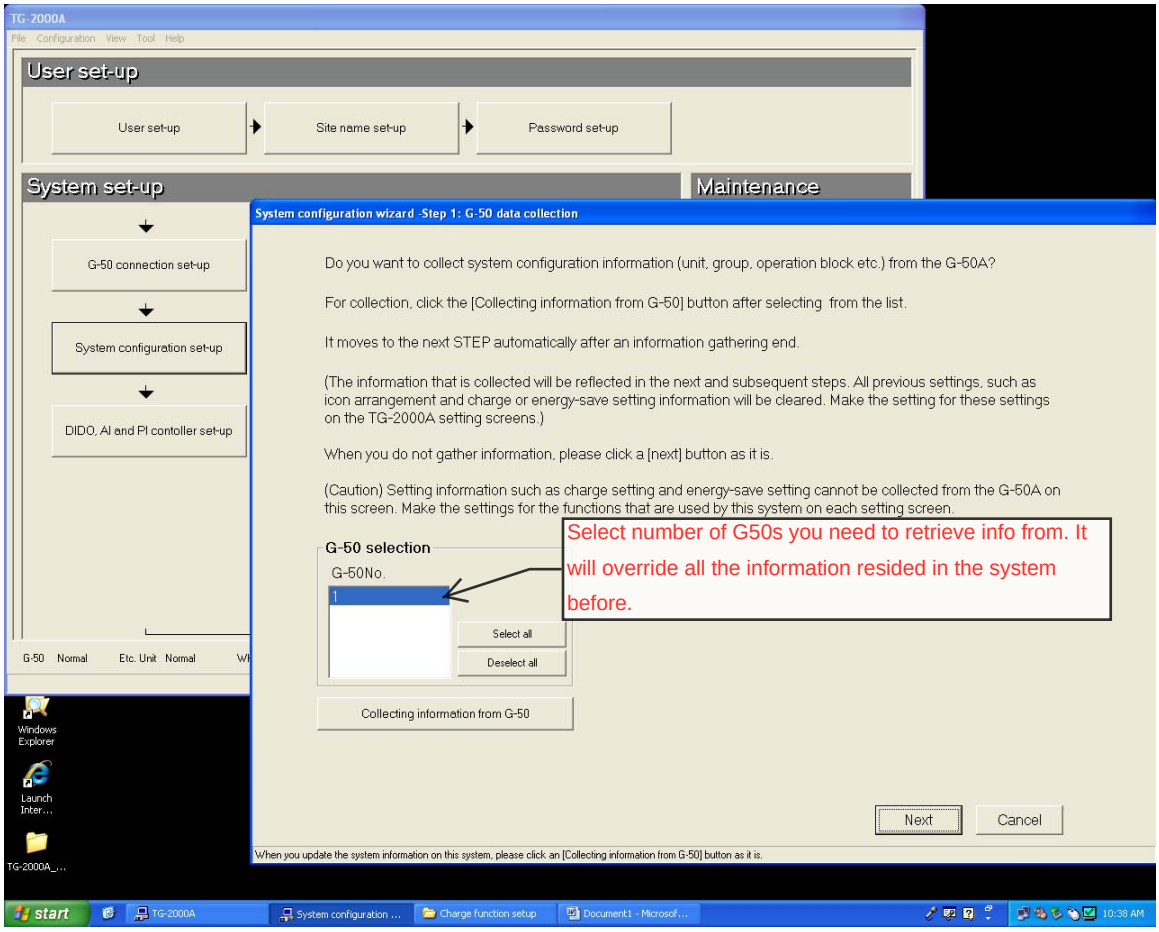

TG-2000A
File Configuration View Tool Help
User set-up
User set-up
Site name set-up
Password set-up
System set-up
G-50 connection set-up
System configuration set-up
DIDO, AI and PI contoller set-up
G-50 Normal
Etc. Unit Normal
G-50 connection wizard -Step 1: Number of G-50 set-up.
Number of G-50 :
1
Min. 1
Max. 40
OK
Cancel
Please set-up the number of G-50.
Windows Explorer
Launch Inter...
TG-2000A_...
start
TG-2000A
G-50 connection wiza...
Charge function setup
Document1 - Microsof...
10:36 AM

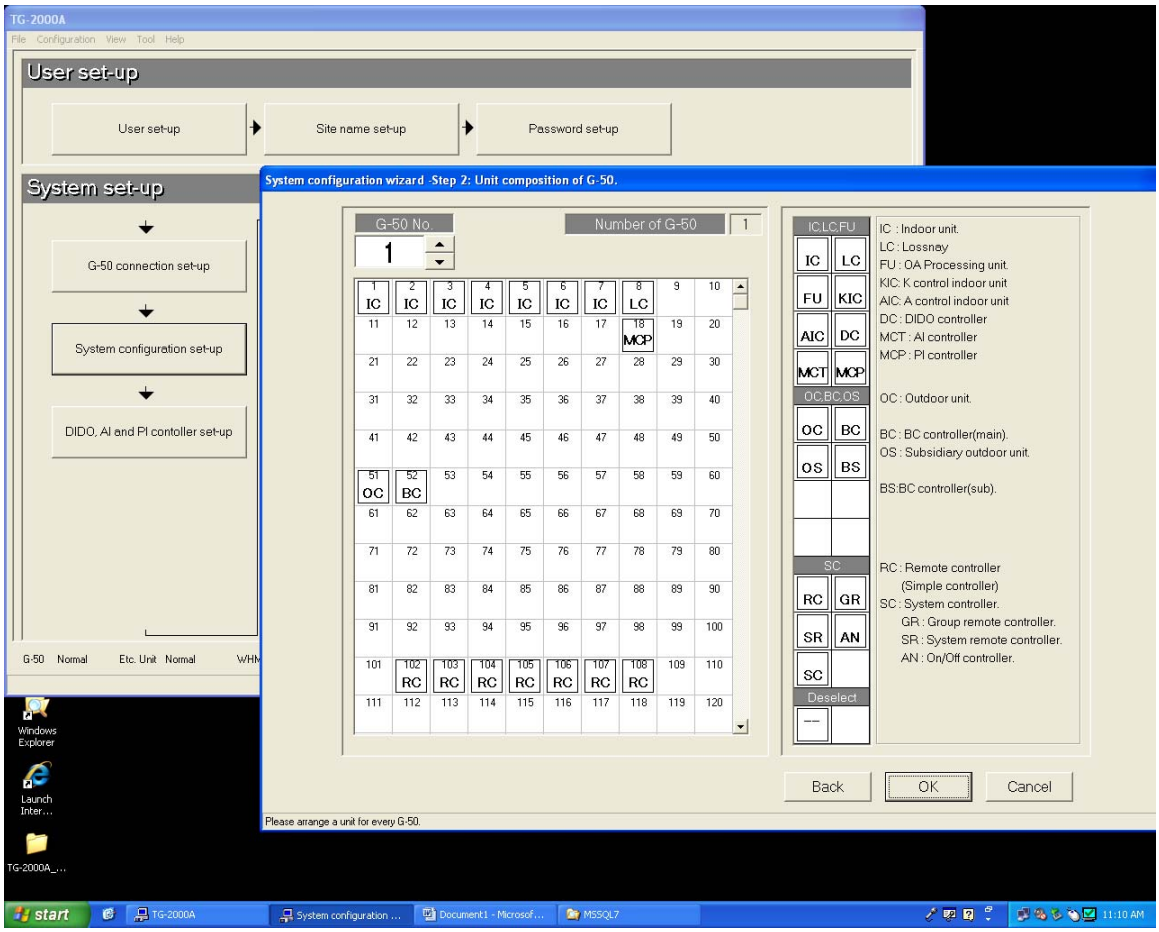

TG-2000A
File Configuration View Tool Help
User set-up
User set-up
Site name set-up
Password set-up
System set-up
G-50 connection set-up
System configuration set-up
DIDO, AI and PI contoller set-up
G-50 Normal
Etc. Unit Normal
G-50 connection wizard -Step 2: IP address of G-50 set-up.
G-50 No.
1
Click on "Monitor" to retrieve data from G50 on LAN.
Monitor
Setup of G-50
G-50 name
G-50 Unit ID
Serial number
S/W version
IP Address
192 . 168 . 40 . 2
IP address of G50
Port No.
80
Option setup
License
Limit
Monitor/Operation
Annual/Weekly Schedule
Charge
Energy save
Energy save(peak cut)
Personal browser
Sending Error Mail
PLC for General Equipment
Back
Finish
Cancel
Please set up the IP address of each G-50.
Windows Explorer
Launch Inter...
TG-2000A_...
start
TG-2000A
G-50 connection wiza...
Charge function setup
Document1 - Microsof...
10:36 AM

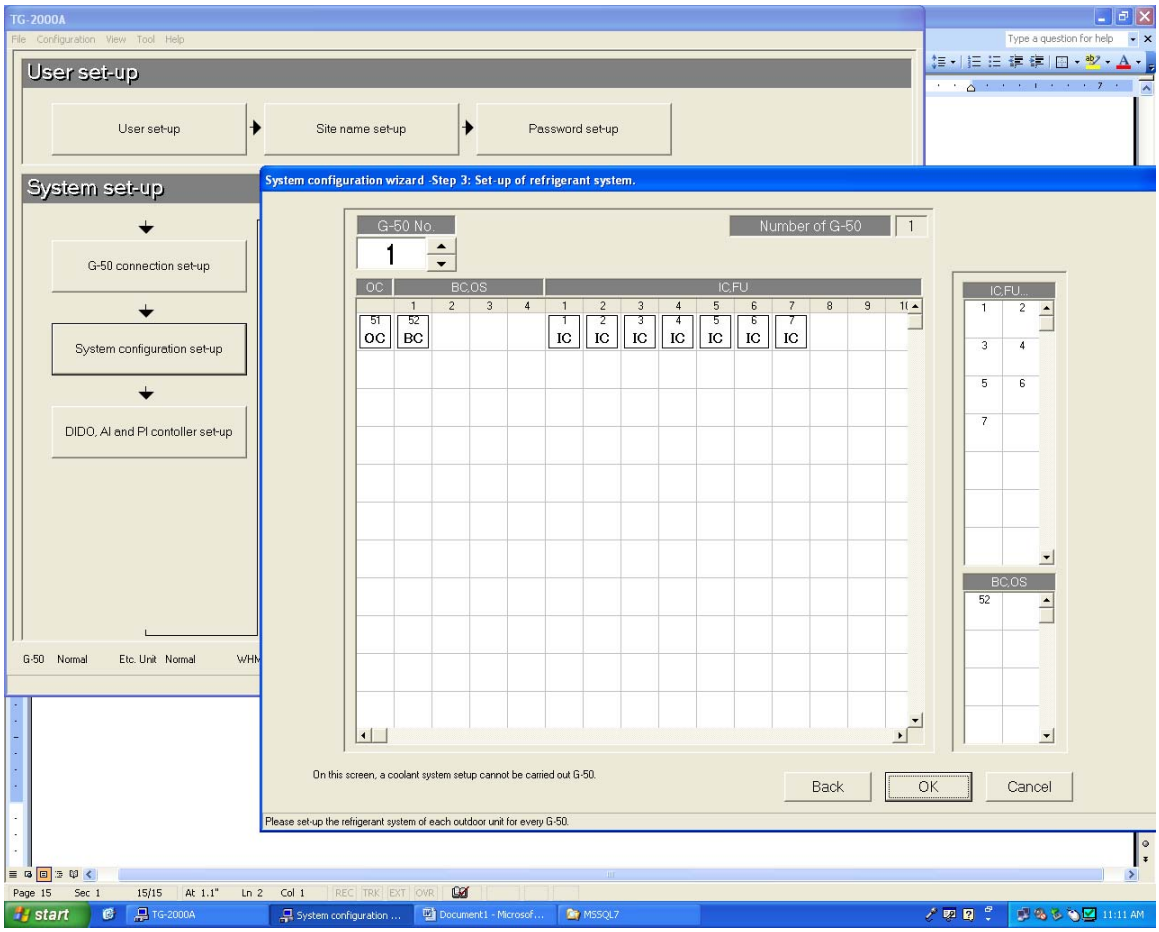

TG-2000A
File Configuration View Tool Help
User set-up
User set-up
Site name set-up
Password set-up
System set-up
G-50 connection set-up
System configuration set-up
DIDO, AI and PI contoller set-up
G-50 connection wizard -Step 2: IP address of G-50 set-up.
G-50 No.
1
Monitor
Setup of G-50
G-50 name
MESCA G-50 Showroom
G-50 Unit ID
000001
Serial number
2372-63
S/W version
3.22
IP Address
192 . 168 . 40 . 2
Port No.
80
Your purchased PIN Code shown as below.
Option setup
License
Limit
Monitor/Operation
ENABLE
Unlimited
Annual/Weekly Schedule
ENABLE
Unlimited
Charge
ENABLE
Unlimited
Energy save
ENABLE
Unlimited
Energy save(peak cut)
ENABLE
Unlimited
Personal browser
ENABLE
Unlimited
Sending Error Mail
ENABLE
Unlimited
PLC for General Equipment
ENABLE
Unlimited
Back
Finish
Cancel
Please set up the IP address of each G-50.
G-50 Normal Etc. Unit Normal
Windows Explorer
Launch Inter...
TG-2000A_...
start
TG-2000A
G-50 connection wiza...
Charge function setup
Document1 - Microsof...
10:37 AM

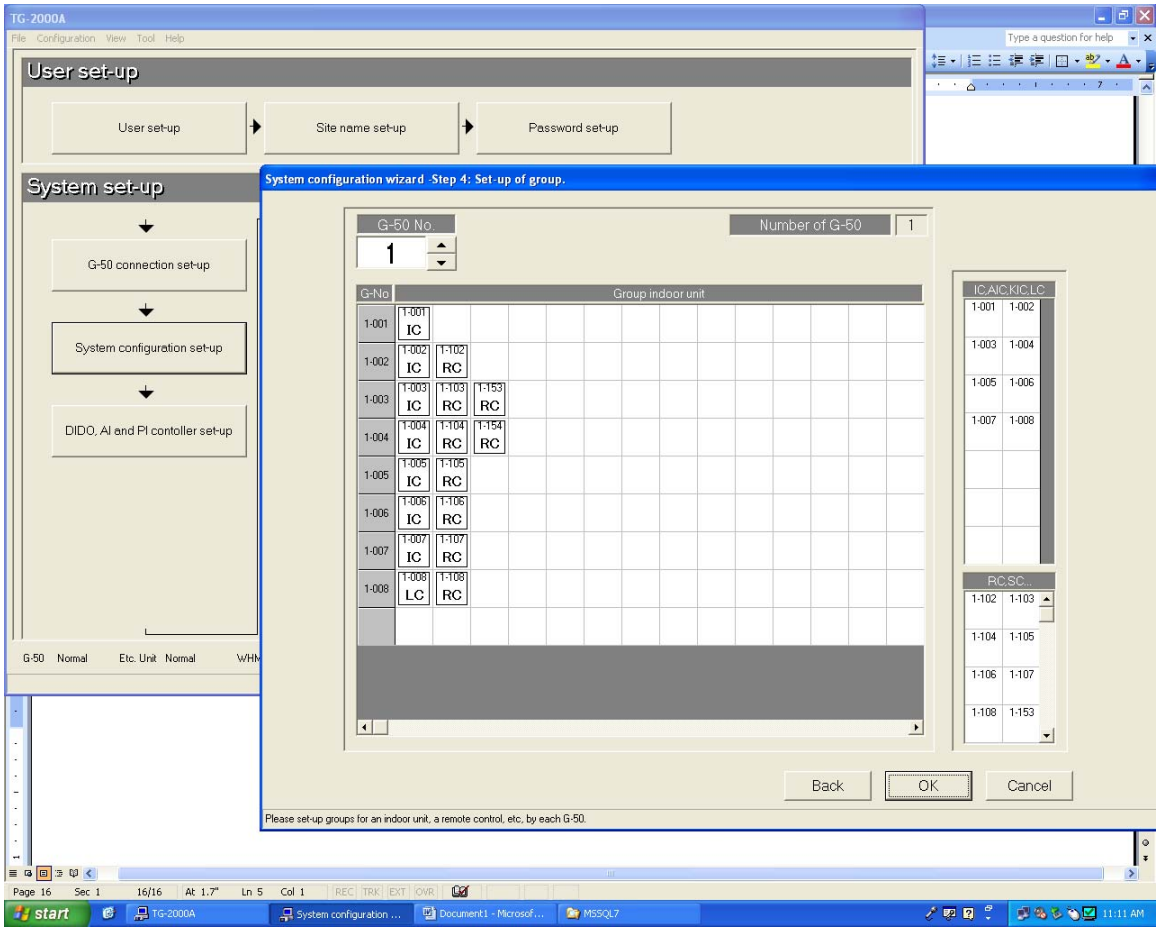
- System configuration set-up

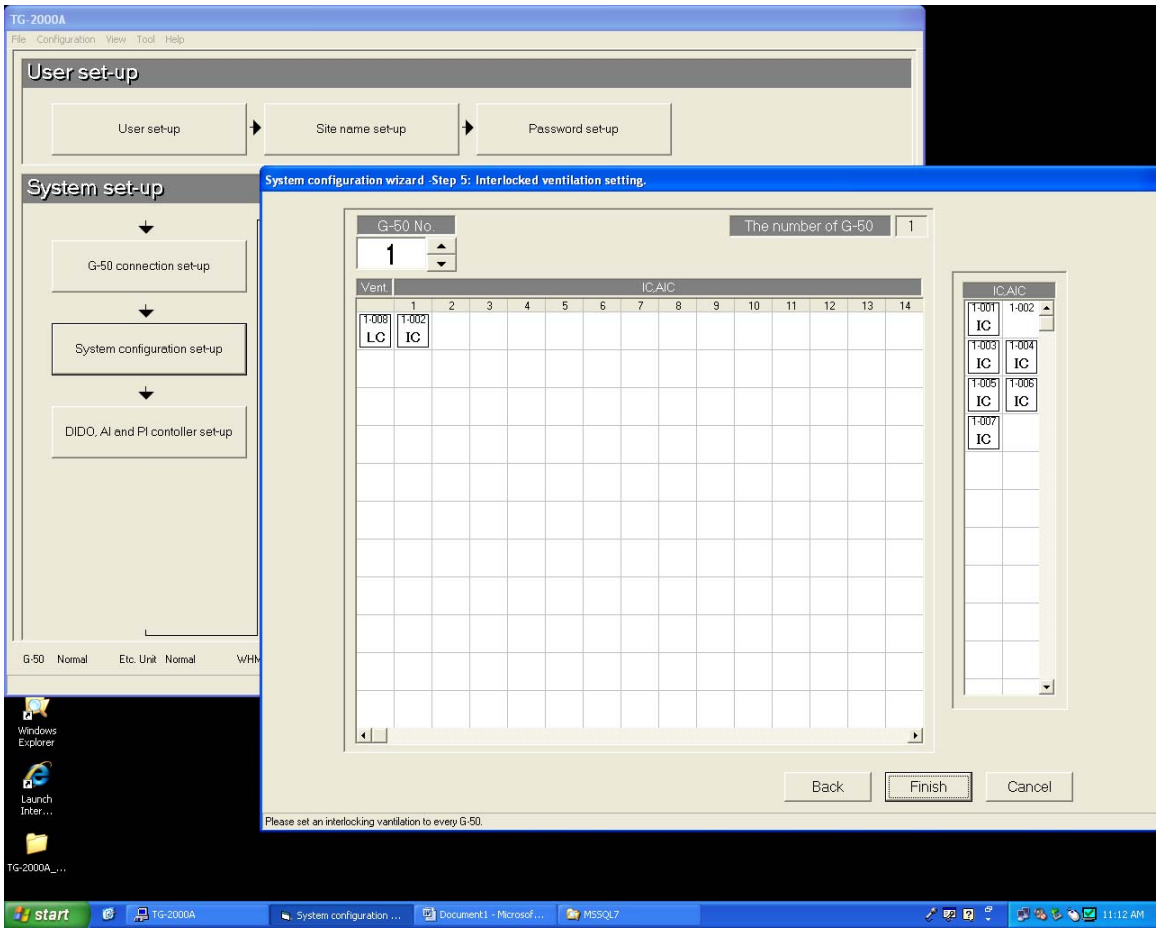



TG-2000A
File Configuration View Tool Help
User set-up
User set-up
Site name set-up
Password set-up
System set-up
Maintenance
G-50 connection set-up
System configuration set-up
DIDO, AI and PI contoller set-up
G-50 Normal
Etc. Unit Normal
System configuration wizard -Step 1: G-50 data collection
Do you want to collect system configuration information (unit, group, operation block etc.) from the G-50A?
For collection, click the [Collecting information from G-50] button after selecting from the list.
It moves to the next STEP automatically after an information gathering end.
(The information that is collected will be reflected in the next and subsequent steps. All previous settings, such as icon arrangement and charge or energy-save setting information will be cleared. Make the setting for these settings on the TG-2000A setting screens.)
When you do not gather information, please click a [next] button as it is.
(Caution) Setting information such as charge setting and energy-save setting cannot be collected from the G-50A on this screen. Make the settings for the functions that are used by this system on each setting screen.
G-50 selection
G-50No.
1
Select all
Deselect all
Collecting information from G-50
Select number of G50s you need to retrieve info from. It will override all the information resided in the system before.
Next
Cancel
When you update the system information on this system, please click an [Collecting information from G-50] button as it is.
Windows Explorer
Launch Inter...
TG-2000A_...
start
TG-2000A
System configuration ...
Charge function setup
Document1 - Microsof...
10:38 AM

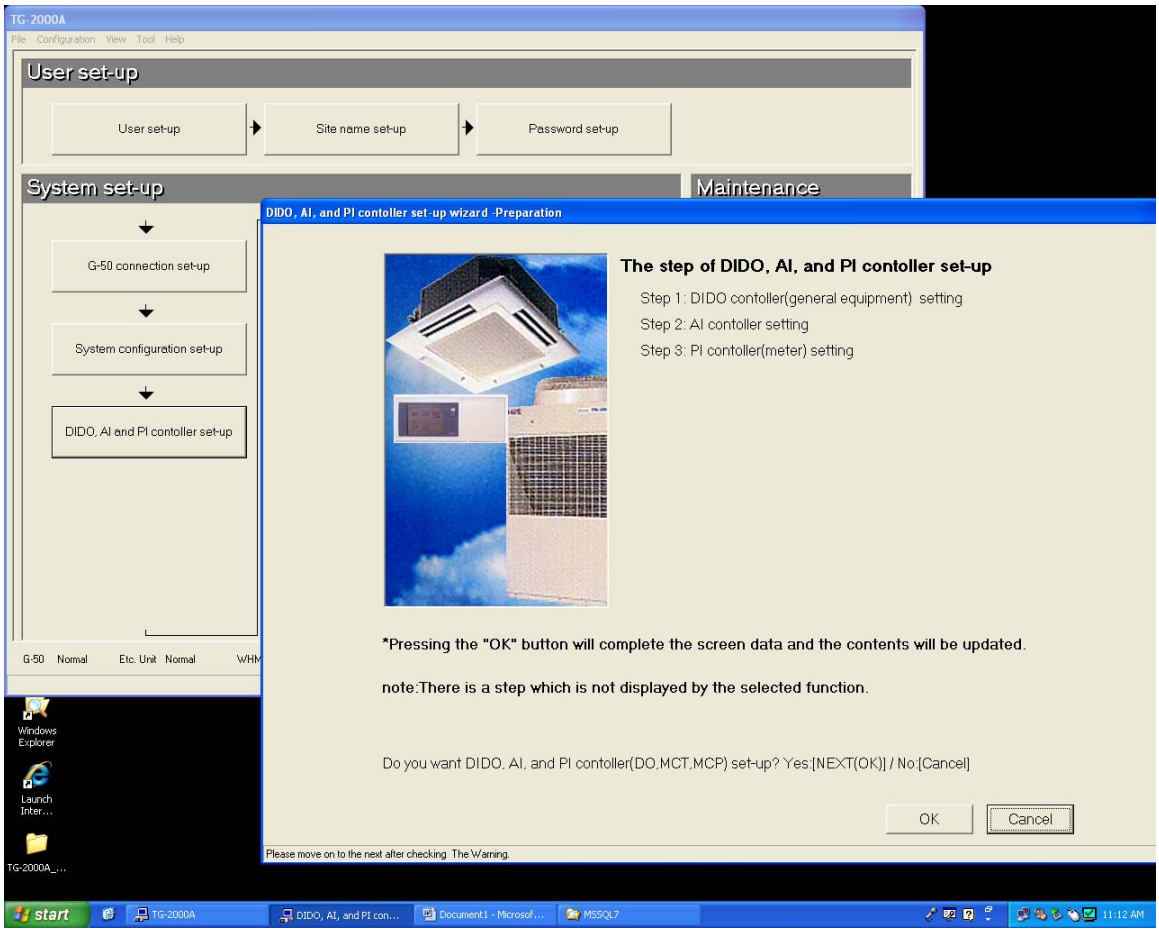

TG-2000A
File Configuration View Tool Help
User set-up
User set-up
Site name set-up
Password set-up
System set-up
G-50 connection set-up
System configuration set-up
DIDO, AI and PI contoller set-up
G-50 Normal Etc. Unit Normal
System configuration wizard -Step 2: Unit composition of G-50.
G-50 No.
1
Number of G-50
1
IC,LC,FU
IC
LC
FU
KIC
AIC
DC
MCT
MCP
OC,BC,OS
OC
BC
OS
BS
SC
RC
GR
SR
AN
SC
Deselect
IC : Indoor unit.
LC : Lossney
FU : OA Processing unit.
KIC: K control indoor unit
AIC: A control indoor unit
DC : DIDO controller
MCT : AI controller
MCP : PI controller
OC : Outdoor unit.
BC : BC controller(main).
OS : Subsidiary outdoor unit.
BS:BC controller(sub).
RC : Remote controller
(Simple controller)
SC : System controller.
GR : Group remote controller.
SR : System remote controller.
AN : On/Off controller.
Back
OK
Cancel
Please arrange a unit for every G-50.
Windows Explorer
Launch Inter...
TG-2000A_...
start
TG-2000A
System configuration ...
Document1 - Microsof...
MSSQL7
11:10 AM

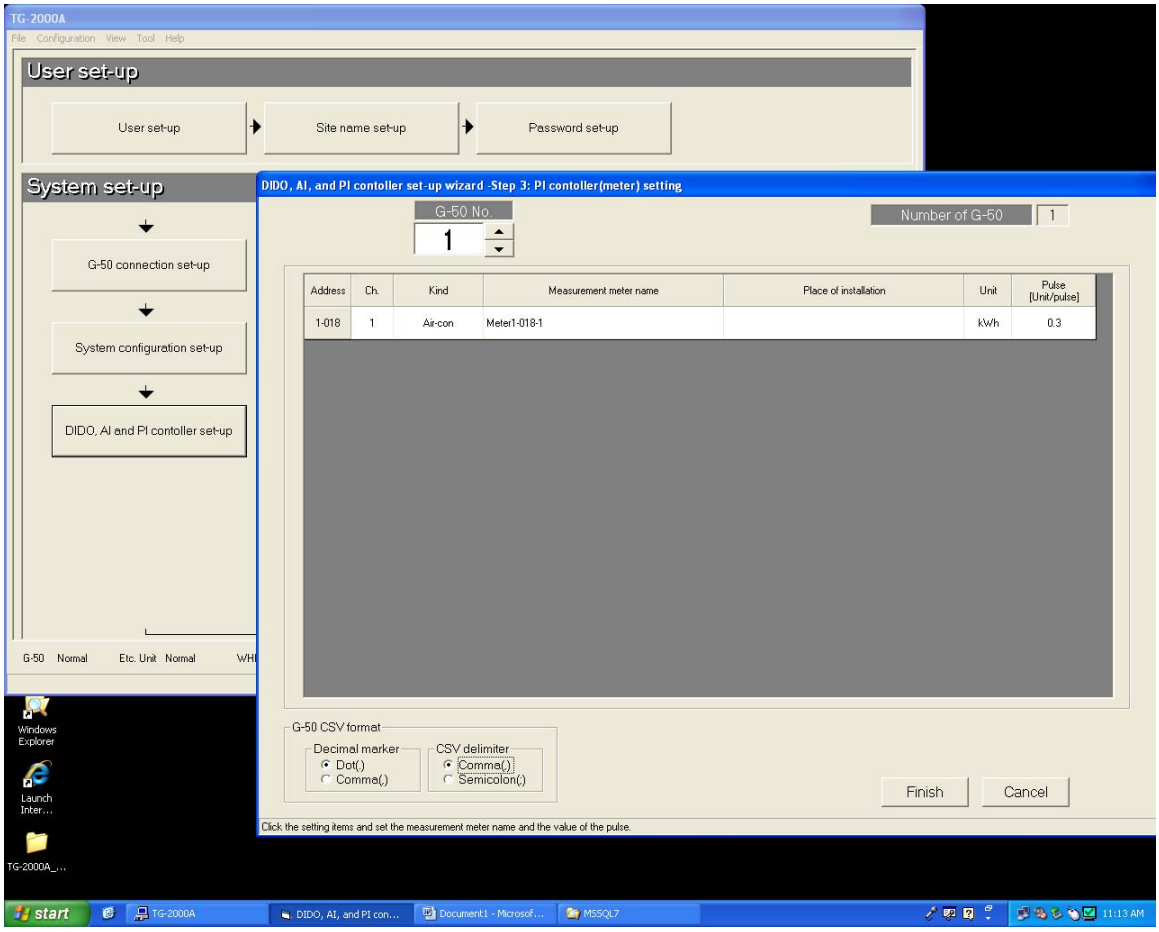

TG-2000A
File Configuration View Tool Help
User set-up
User set-up
Site name set-up
Password set-up
System set-up
G-50 connection set-up
System configuration set-up
DIDO, AI and PI contoller set-up
G-50 Normal
Etc. Unit Normal
System configuration wizard -Step 3: Set-up of refrigerant system.
G-50 No.
1
Number of G-50
1
OC
BC,OS
IC,FU
51 OC
52 BC
1 IC
2 IC
3 IC
4 IC
5 IC
6 IC
7 IC
IC,FU...
BC,OS
52
On this screen, a coolant system setup cannot be carried out G-50.
Back
OK
Cancel
Please set-up the refrigerant system of each outdoor unit for every G-50.
Page 15 Sec 1 15/15 At 1.1" Ln 2 Col 1
start
TG-2000A
System configuration ...
Document1 - Microsof...
MSSQL7
11:11 AM

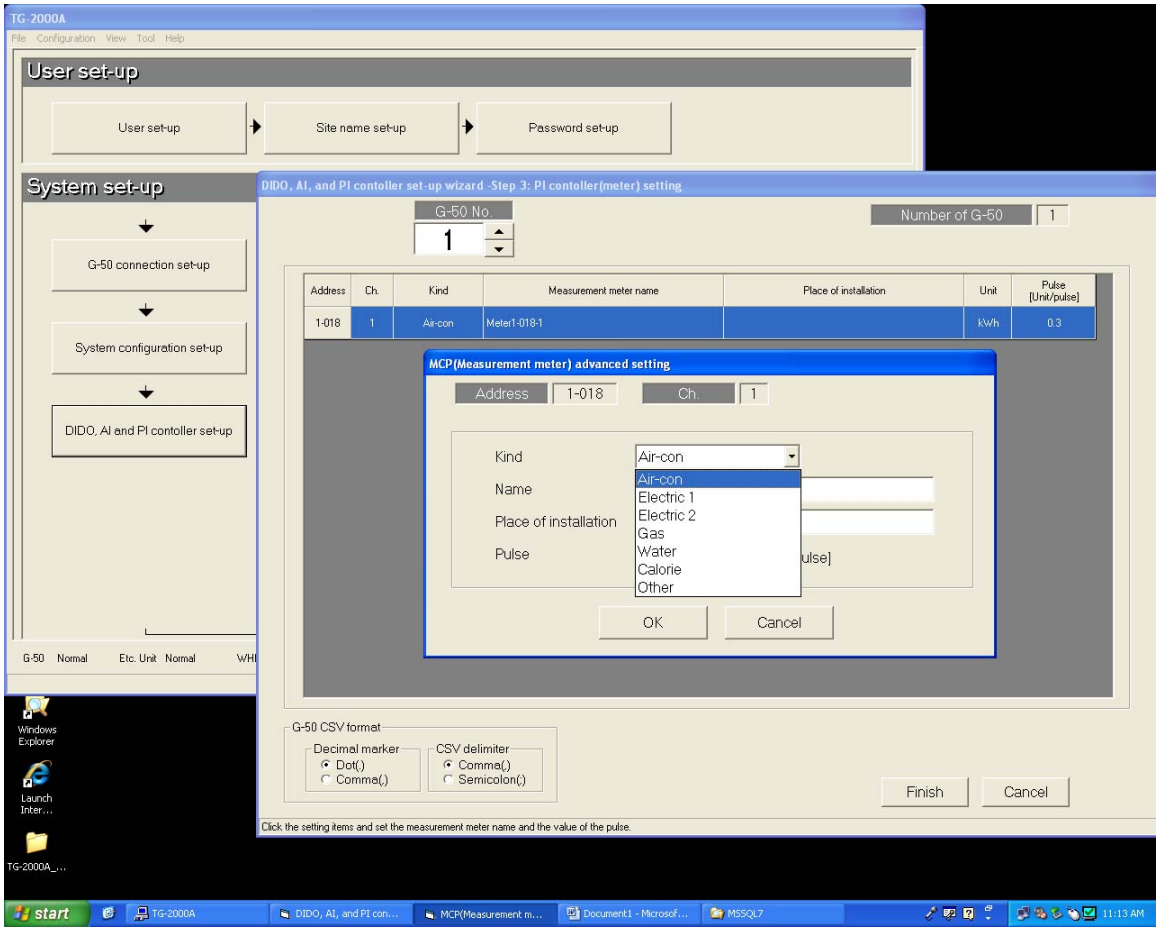

TG-2000A
File Configuration View Tool Help
User set-up
User set-up
Site name set-up
Password set-up
System set-up
G-50 connection set-up
System configuration set-up
DIDO, AI and PI contoller set-up
G-50 Normal
Etc. Unit Normal
System configuration wizard -Step 4: Set-up of group.
G-50 No.
1
Number of G-50
1
G-No
Group indoor unit
1-001 1-001 IC
1-002 1-002 IC 1-102 RC
1-003 1-003 IC 1-103 RC 1-153 RC
1-004 1-004 IC 1-104 RC 1-154 RC
1-005 1-005 IC 1-105 RC
1-006 1-006 IC 1-106 RC
1-007 1-007 IC 1-107 RC
1-008 1-008 LC 1-108 RC
IC,AIC,KIC,LC
1-001 1-002
1-003 1-004
1-005 1-006
1-007 1-008
RC,SC...
1-102 1-103
1-104 1-105
1-106 1-107
1-108 1-153
Back
OK
Cancel
Please set-up groups for an indoor unit, a remote control, etc. by each G-50.
Page 16 Sec 1 16/16 At 1.7" Ln 5 Col 1
start
TG-2000A
System configuration ...
Document1 - Microsof...
MSSQL7
11:11 AM


TG-2000A
File Configuration View Tool Help
User set-up
User set-up
Site name set-up
Password set-up
System set-up
G-50 connection set-up
System configuration set-up
DIDO, AI and PI contoller set-up
G-50 Normal Etc. Unit Normal
System configuration wizard -Step 5: Interlocked ventilation setting.
G-50 No.
1
The number of G-50
1
Vent
IC,AIC
1 2 3 4 5 6 7 8 9 10 11 12 13 14
1-008 LC
1-002 IC
IC,AIC
1-001 IC
1-002
1-003 IC
1-004 IC
1-005 IC
1-006 IC
1-007 IC
Back
Finish
Cancel
Please set an interlocking vantilation to every G-50.
Windows Explorer
Launch Inter...
TG-2000A_...
start
TG-2000A
System configuration ...
Document1 - Microsof...
MSSQL7
11:12 AM

- DIDO, AI and PI controller set-up

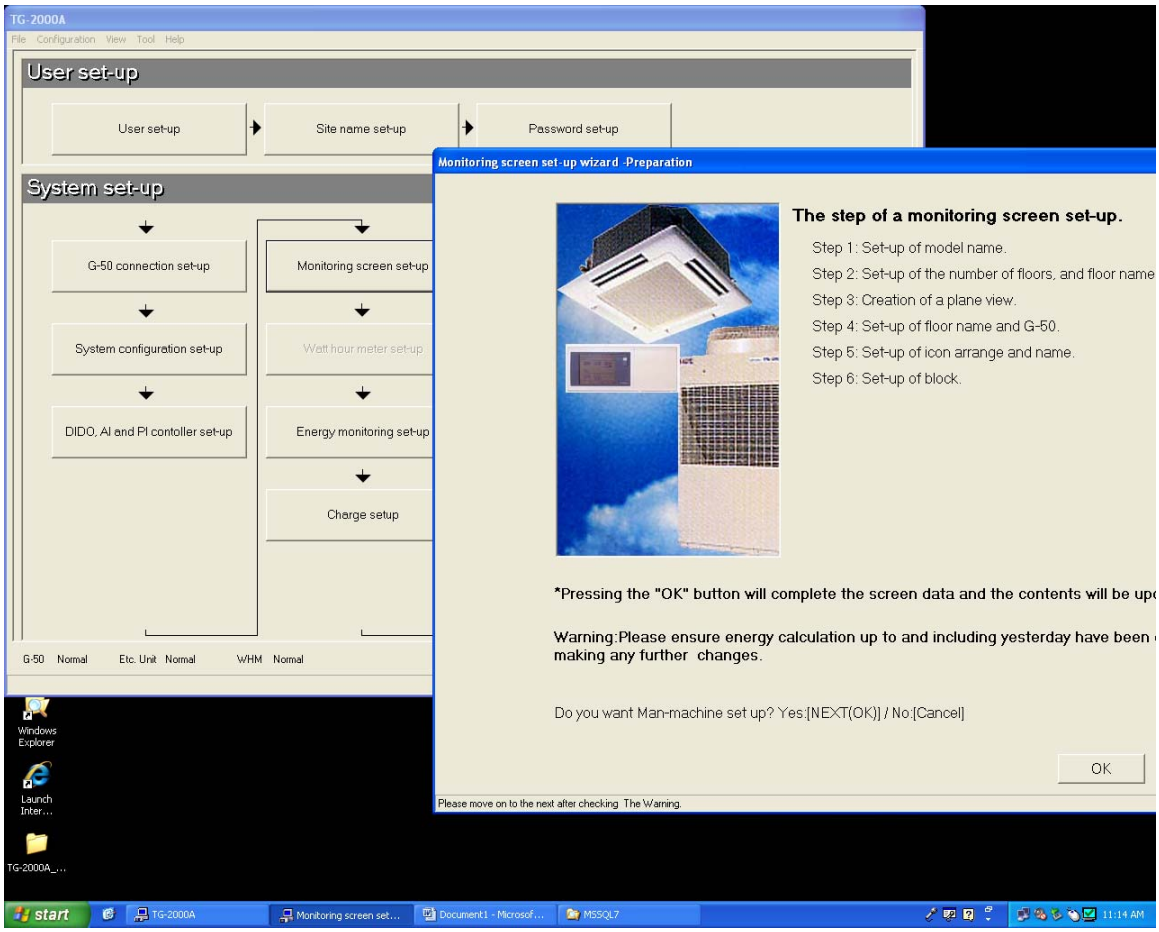


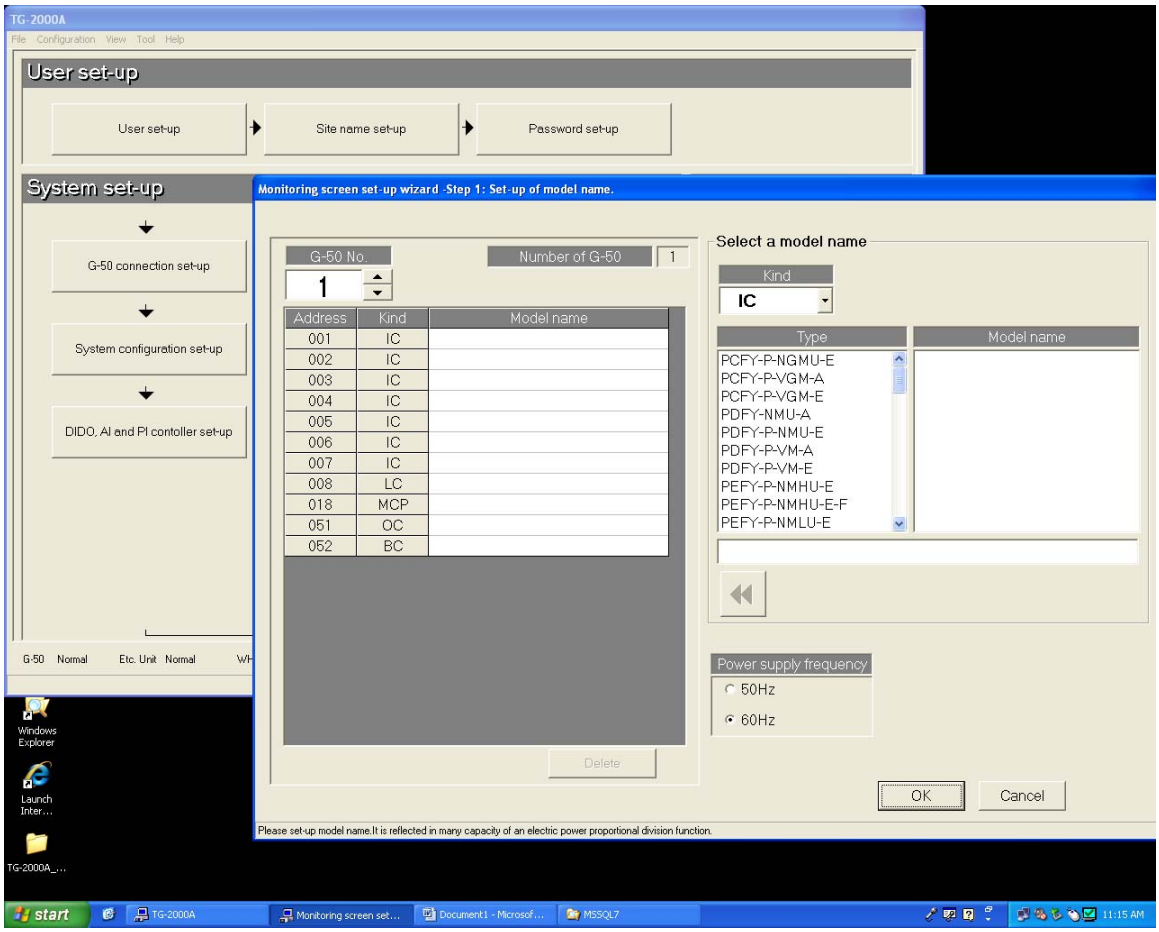

TG-2000A
File Configuration View Tool Help
User set-up
User set-up
Site name set-up
Password set-up
System set-up
G-50 connection set-up
System configuration set-up
DIDO, AI and PI contoller set-up
G-50 Normal
Etc. Unit Normal
DIDO, AI, and PI contoller set-up wizard -Step 3: PI contoller(meter) setting
G-50 No.
1
Number of G-50
1
Address
Ch.
Kind
Measurement meter name
Place of installation
Unit
Pulse [Unit/pulse]
1-018
1
Air-con
Meter1-018-1
kWh
0.3
G-50 CSV format
Decimal marker
Dot(.)
Comma(,)
CSV delimiter
Comma(,)
Semicolon(;)
Finish
Cancel
Click the setting items and set the measurement meter name and the value of the pulse.
Windows Explorer
Launch Inter...
TG-2000A_...
start
TG-2000A
DIDO, AI, and PI con...
Document1 - Microsof...
MSSQL7
11:13 AM

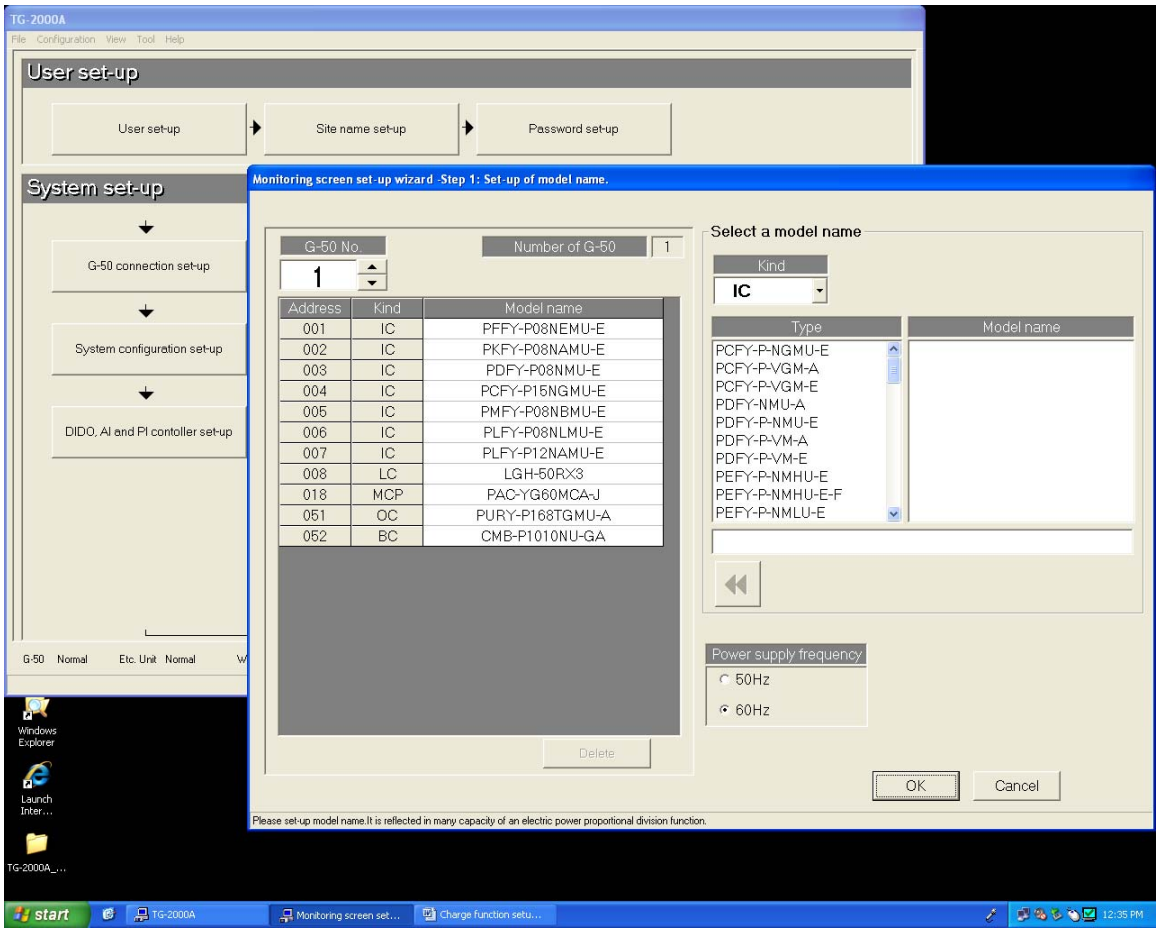


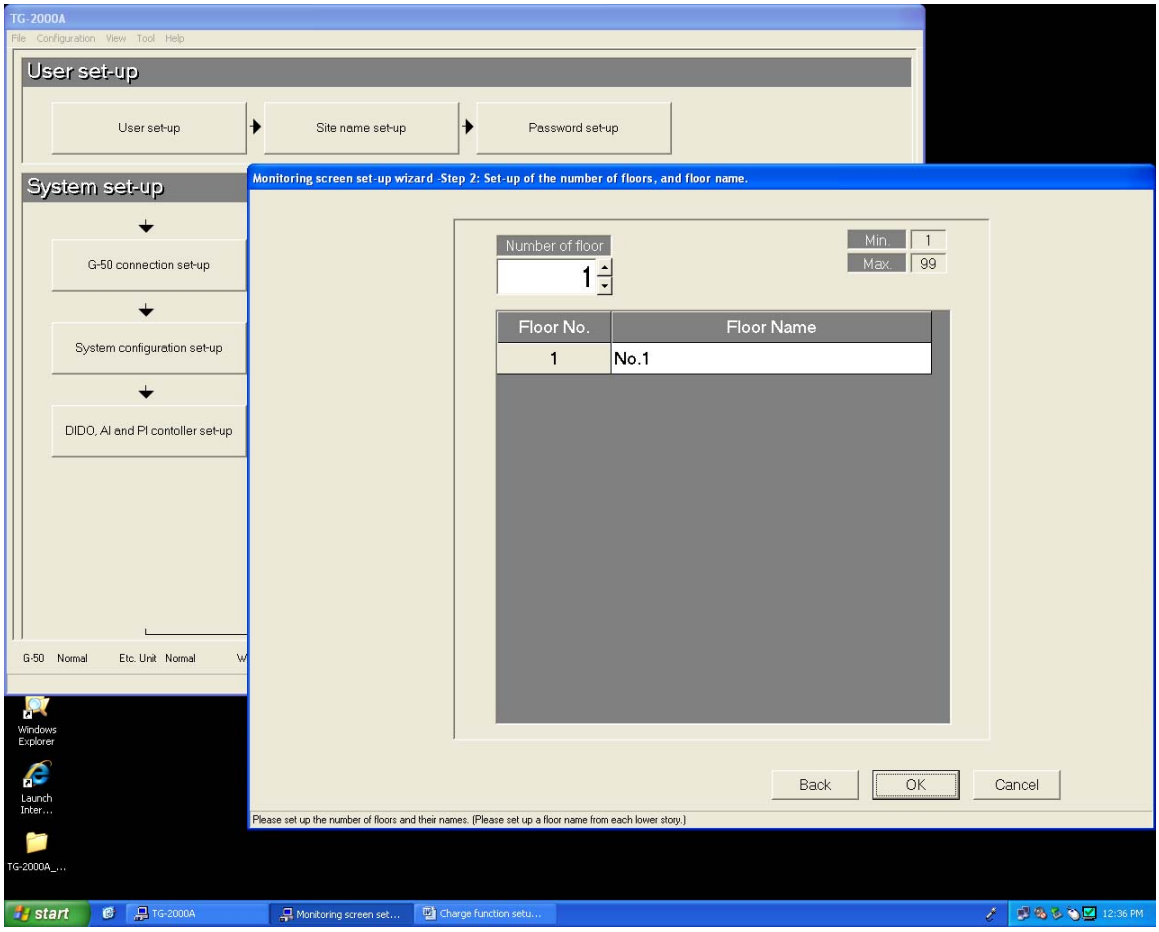
Note: make sure to mark your meters as AIR CON in the software above.

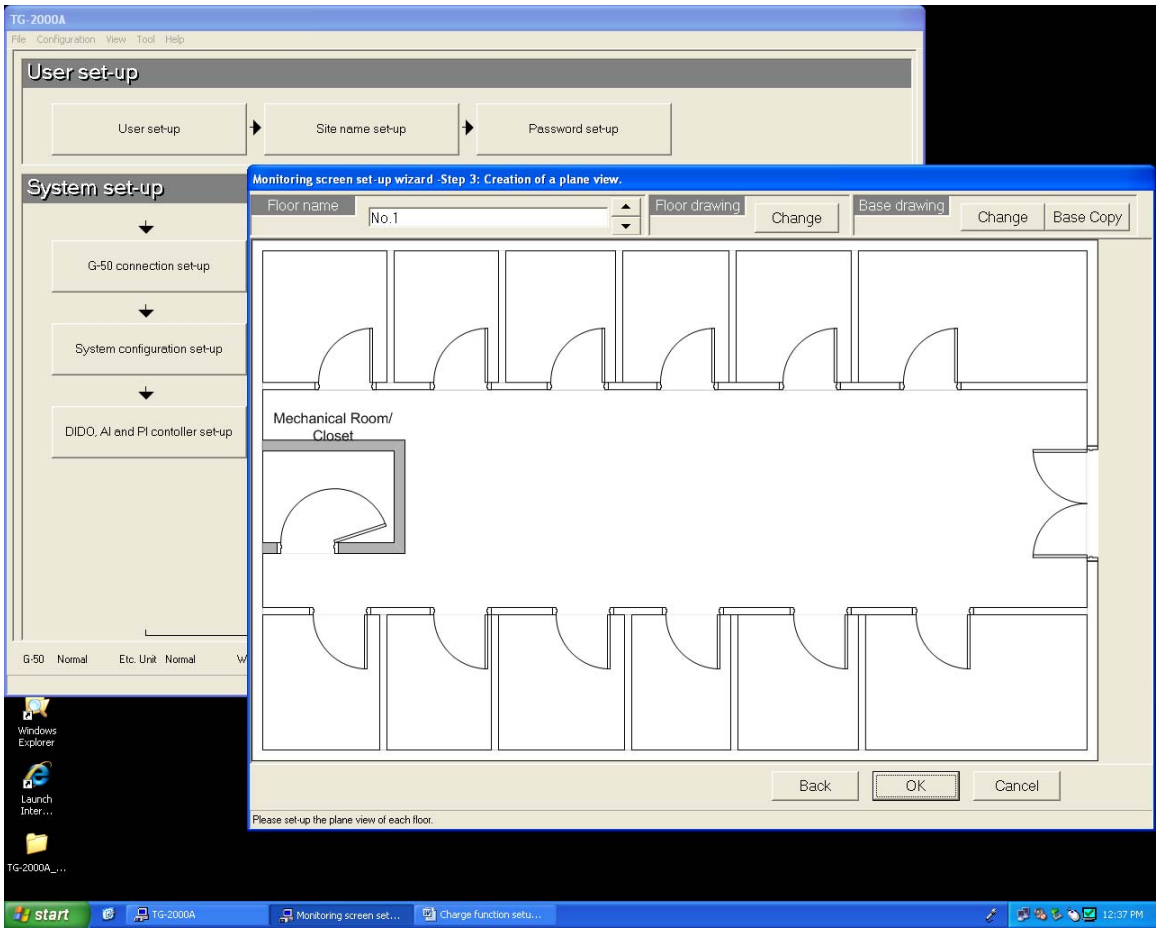
- Monitoring screen set-up

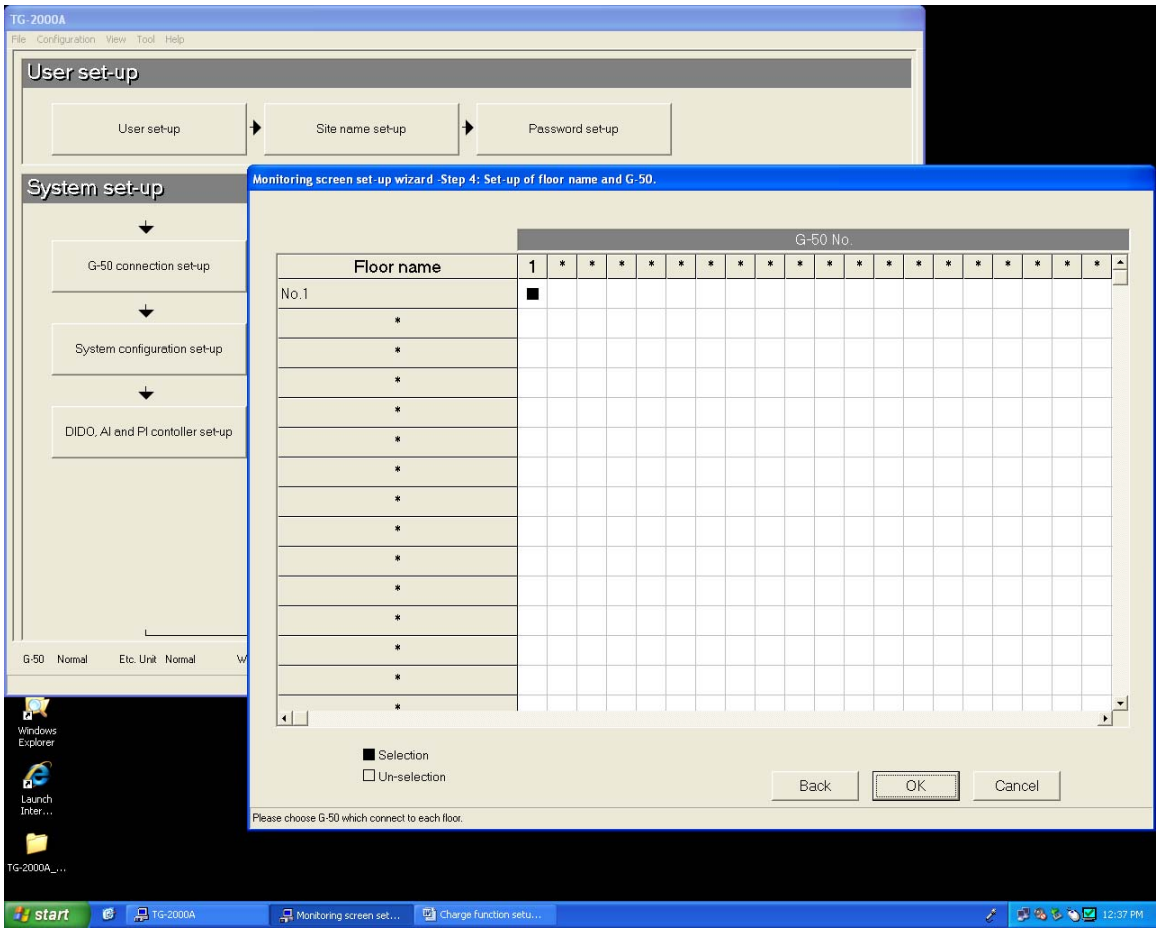


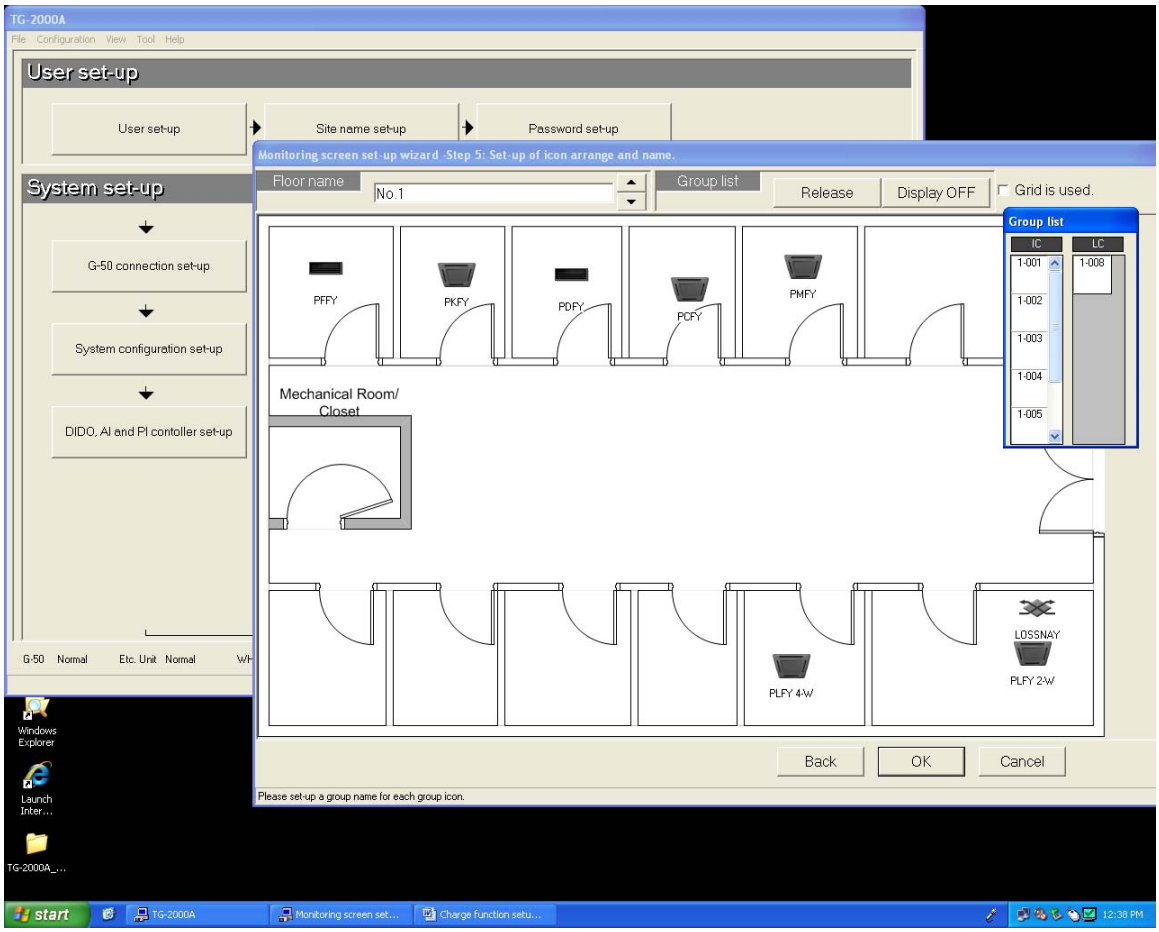

TG-2000A
File Configuration View Tool Help
User set-up
User set-up
Site name set-up
Password set-up
System set-up
G-50 connection set-up
System configuration set-up
DIDO, AI and PI contoller set-up
G-50 Normal
Etc. Unit Normal
Monitoring screen set-up wizard -Step 1: Set-up of model name.
G-50 No.
1
Number of G-50
1
Address
Kind
Model name
001 IC
002 IC
003 IC
004 IC
005 IC
006 IC
007 IC
008 LC
018 MCP
051 OC
052 BC
Delete
Select a model name
Kind
IC
Type
Model name
PCFY-P-NGMU-E
PCFY-P-VGM-A
PCFY-P-VGM-E
PDFY-NMU-A
PDFY-P-NMU-E
PDFY-P-VM-A
PDFY-P-VM-E
PEFY-P-NMHU-E
PEFY-P-NMHU-E-F
PEFY-P-NMLU-E
Power supply frequency
50Hz
60Hz
OK
Cancel
Please set-up model name.It is reflected in many capacity of an electric power proportional division function.
Windows Explorer
Launch Inter...
TG-2000A_...
start
TG-2000A
Monitoring screen set...
Document1 - Microsof...
MSSQL7
11:15 AM


TG-2000A
File Configuration View Tool Help
User set-up
User set-up
Site name set-up
Password set-up
System set-up
G-50 connection set-up
System configuration set-up
DIDO, AI and PI contoller set-up
G-50 Normal
Etc. Unit Normal
Monitoring screen set-up wizard -Step 1: Set-up of model name.
G-50 No.
1
Number of G-50
1
Address
Kind
Model name
001 IC PFFY-P08NEMU-E
002 IC PKFY-P08NAMU-E
003 IC PDFY-P08NMU-E
004 IC PCFY-P15NGMU-E
005 IC PMFY-P08NBMU-E
006 IC PLFY-P08NLMU-E
007 IC PLFY-P12NAMU-E
008 LC LGH-50RX3
018 MCP PAC-YG60MCA-J
051 OC PURY-P168TGMU-A
052 BC CMB-P1010NU-GA
Delete
Select a model name
Kind
IC
Type
Model name
PCFY-P-NGMU-E
PCFY-P-VGM-A
PCFY-P-VGM-E
PDFY-NMU-A
PDFY-P-NMU-E
PDFY-P-VM-A
PDFY-P-VM-E
PEFY-P-NMHU-E
PEFY-P-NMHU-E-F
PEFY-P-NMLU-E
Power supply frequency
50Hz
60Hz
OK
Cancel
Please set-up model name.It is reflected in many capacity of an electric power proportional division function.
Windows Explorer
Launch Inter...
TG-2000A_...
start
TG-2000A
Monitoring screen set...
Charge function setu...
12:35 PM

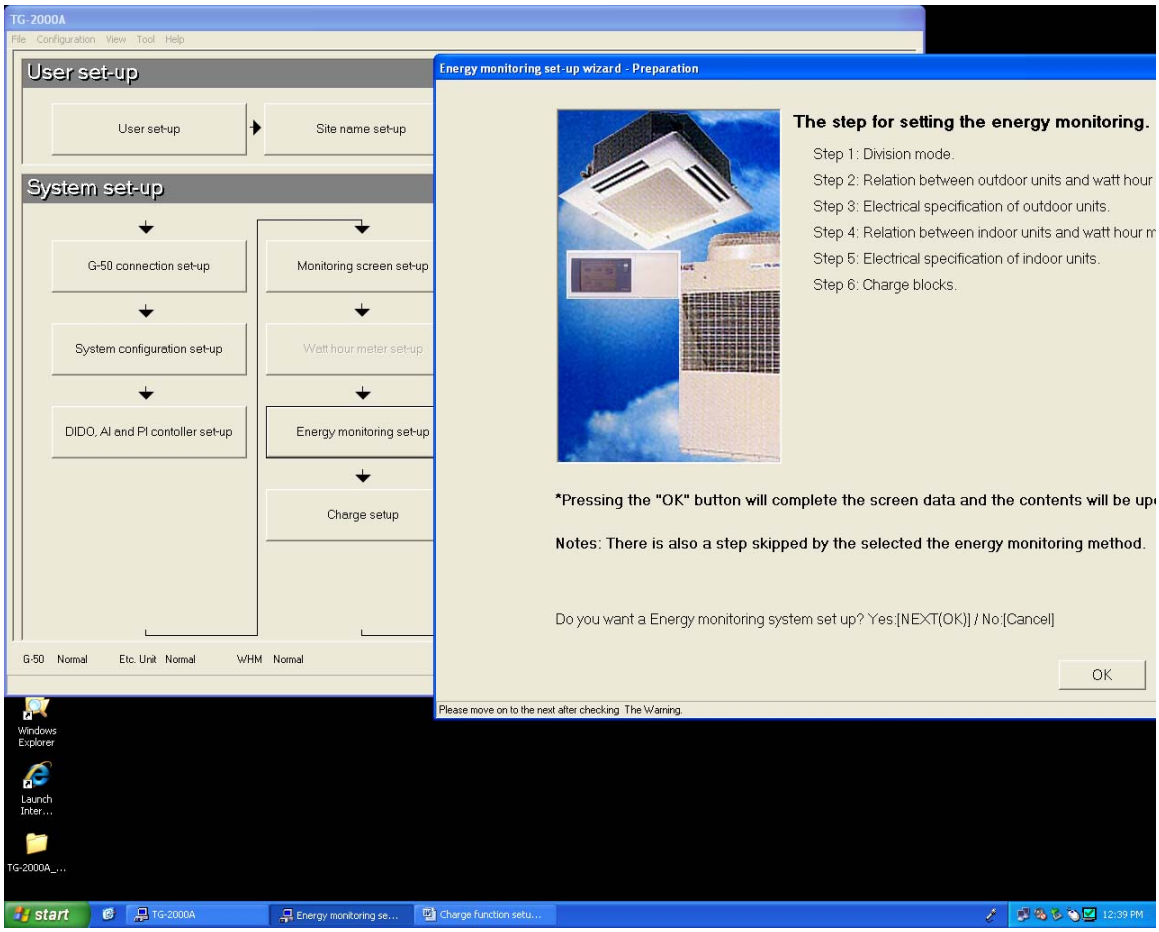

TG-2000A
File Configuration View Tool Help
User set-up
User set-up
Site name set-up
Password set-up
System set-up
G-50 connection set-up
System configuration set-up
DIDO, AI and PI contoller set-up
G-50 Normal
Etc. Unit Normal
Monitoring screen set-up wizard -Step 2: Set-up of the number of floors, and floor name.
Number of floor
1
Min. 1
Max. 99
Floor No.
Floor Name
1
No.1
Back
OK
Cancel
Please set up the number of floors and their names. (Please set up a floor name from each lower story.)
Windows Explorer
Launch Inter...
TG-2000A_...
start
TG-2000A
Monitoring screen set...
Charge function setu...
12:36 PM

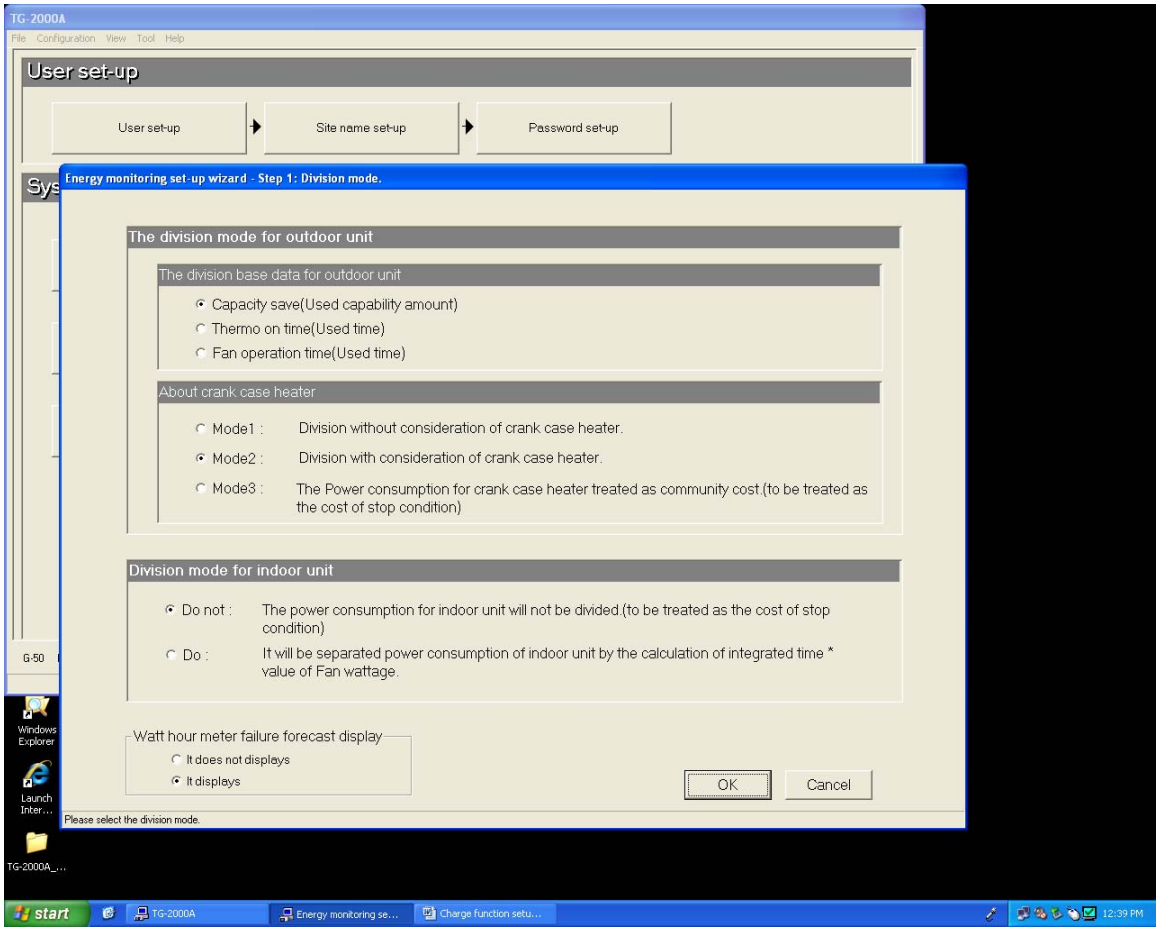

TG-2000A
File Configuration View Tool Help
User set-up
User set-up
Site name set-up
Password set-up
System set-up
G-50 connection set-up
System configuration set-up
DIDO, AI and PI contoller set-up
G-50 Normal
Etc. Unit Normal
Monitoring screen set-up wizard -Step 3: Creation of a plane view.
Floor name
No.1
Floor drawing
Change
Base drawing
Change
Base Copy
Mechanical Room/
Closet
Back
OK
Cancel
Please set-up the plane view of each floor.
Windows Explorer
Launch Inter...
TG-2000A_...
start
TG-2000A
Monitoring screen set...
Charge function setu...
12:37 PM


TG-2000A
File Configuration View Tool Help
User set-up
User set-up
Site name set-up
Password set-up
System set-up
G-50 connection set-up
System configuration set-up
DIDO, AI and PI contoller set-up
G-50 Normal
Etc. Unit Normal
Monitoring screen set-up wizard -Step 4: Set-up of floor name and G-50.
G-50 No.
Floor name
1
No.1
Selection
Un-selection
Back
OK
Cancel
Please choose G-50 which connect to each floor.
Windows Explorer
Launch Inter...
TG-2000A_...
start
TG-2000A
Monitoring screen set...
Charge function setu...
12:37 PM

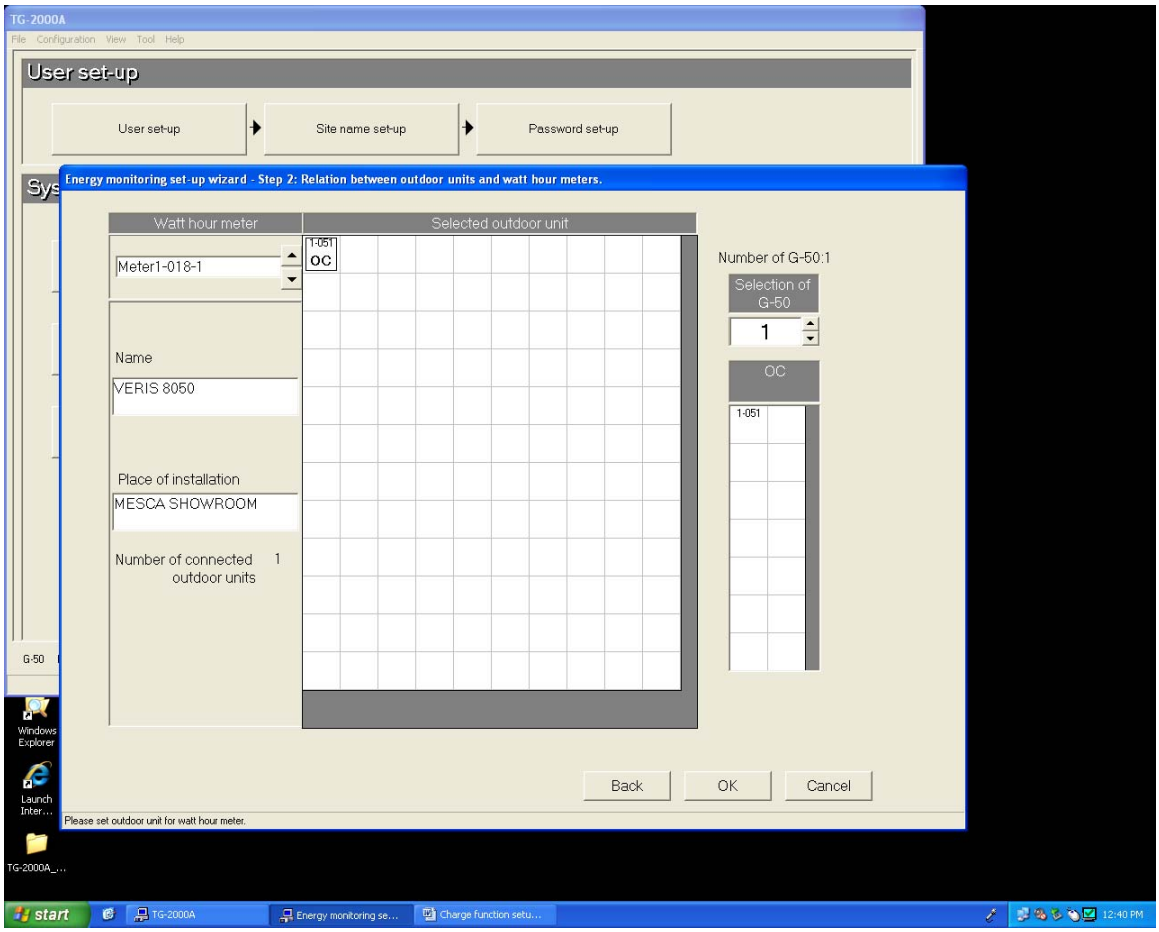

TG-2000A
File Configuration View Tool Help
User set-up
User set-up
Site name set-up
Password set-up
System set-up
G-50 connection set-up
System configuration set-up
DIDO, AI and PI contoller set-up
G-50 Normal
Etc. Unit Normal
Monitoring screen set-up wizard -Step 5: Set-up of icon arrange and name.
Floor name
No.1
Group list
Release
Display OFF
Grid is used.
PFFY
PKFY
PDFY
PCFY
PMFY
Mechanical Room/ Closet
PLFY 4-W
LOSSNAY
PLFY 2-W
Group list
IC
LC
1-001
1-002
1-003
1-004
1-005
1-008
Back
OK
Cancel
Please set-up a group name for each group icon.
Windows Explorer
Launch Inter...
TG-2000A_...
start
TG-2000A
Monitoring screen set...
Charge function setu...
12:38 PM

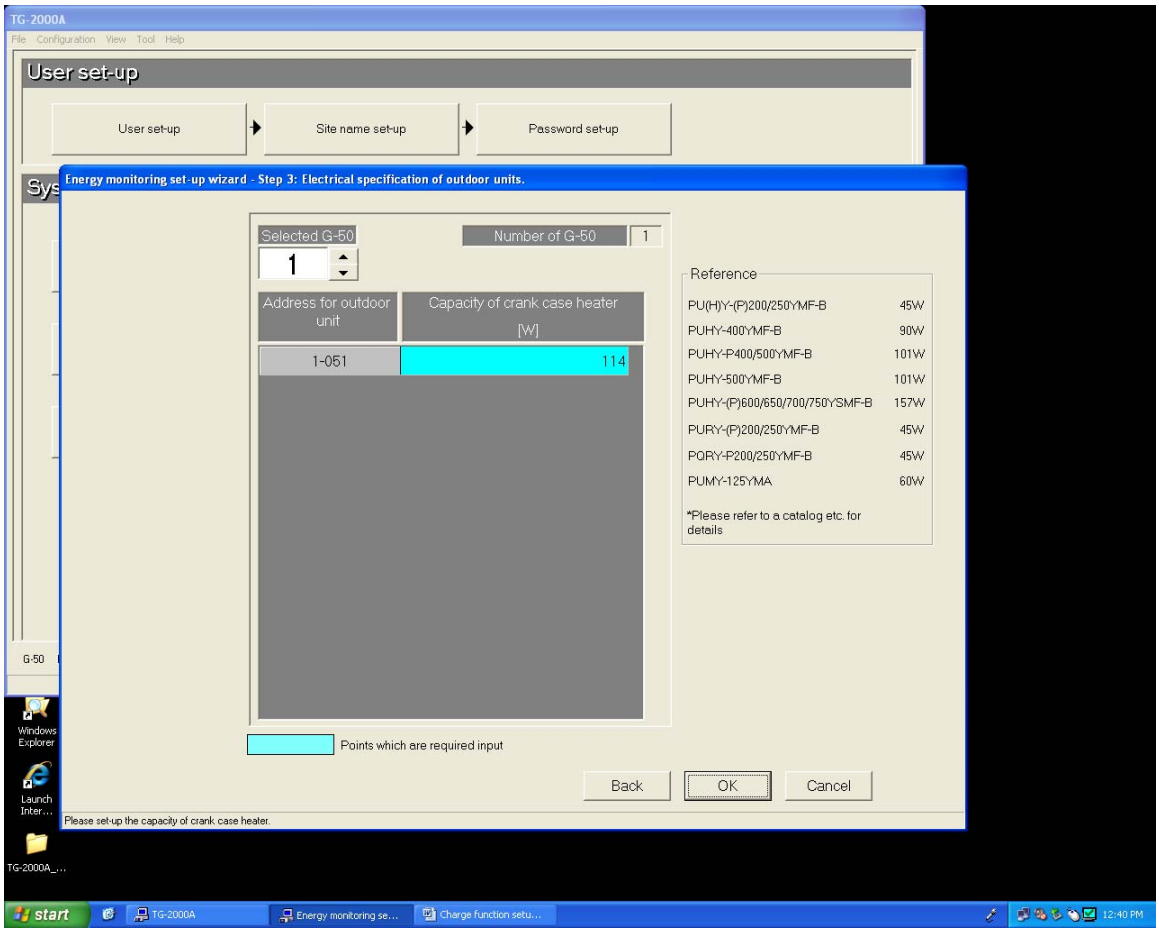
- Energy monitoring set-up

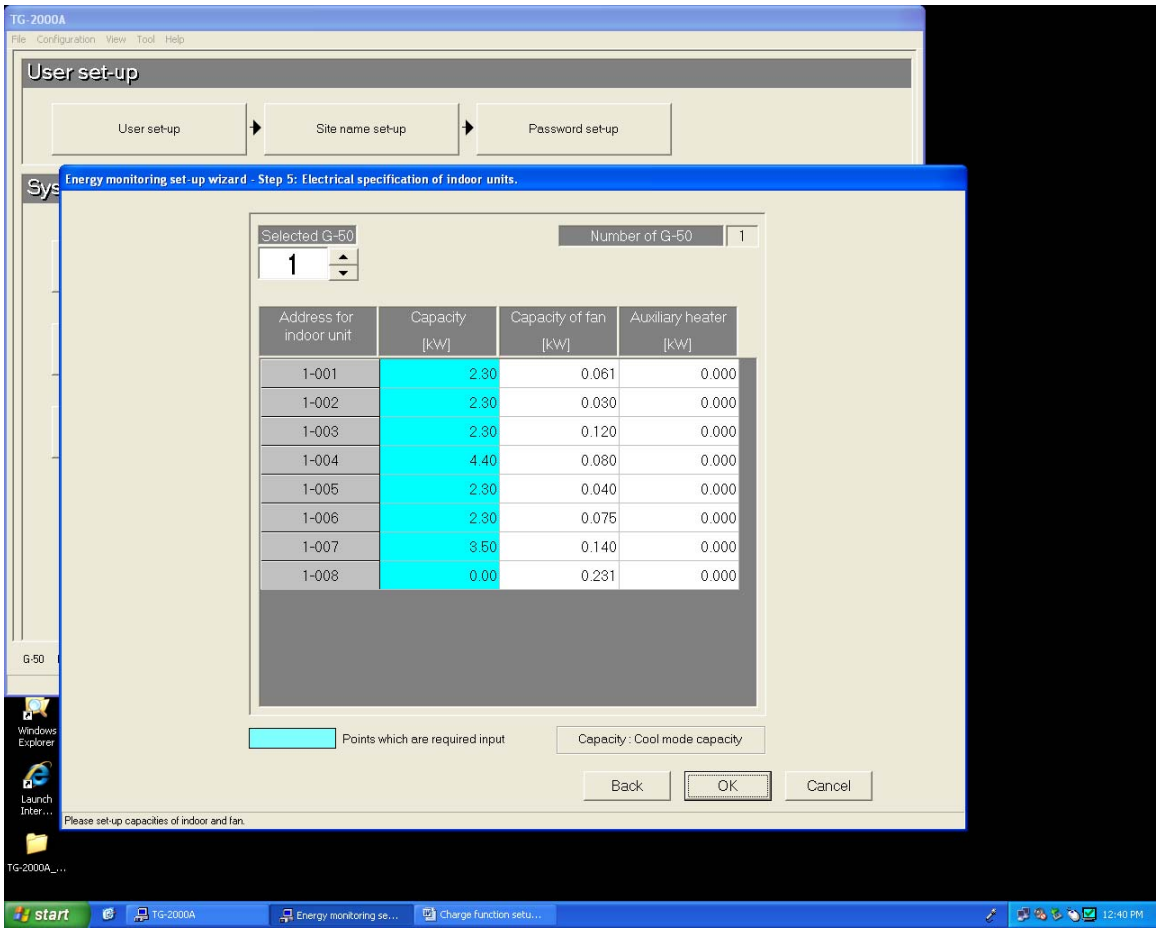


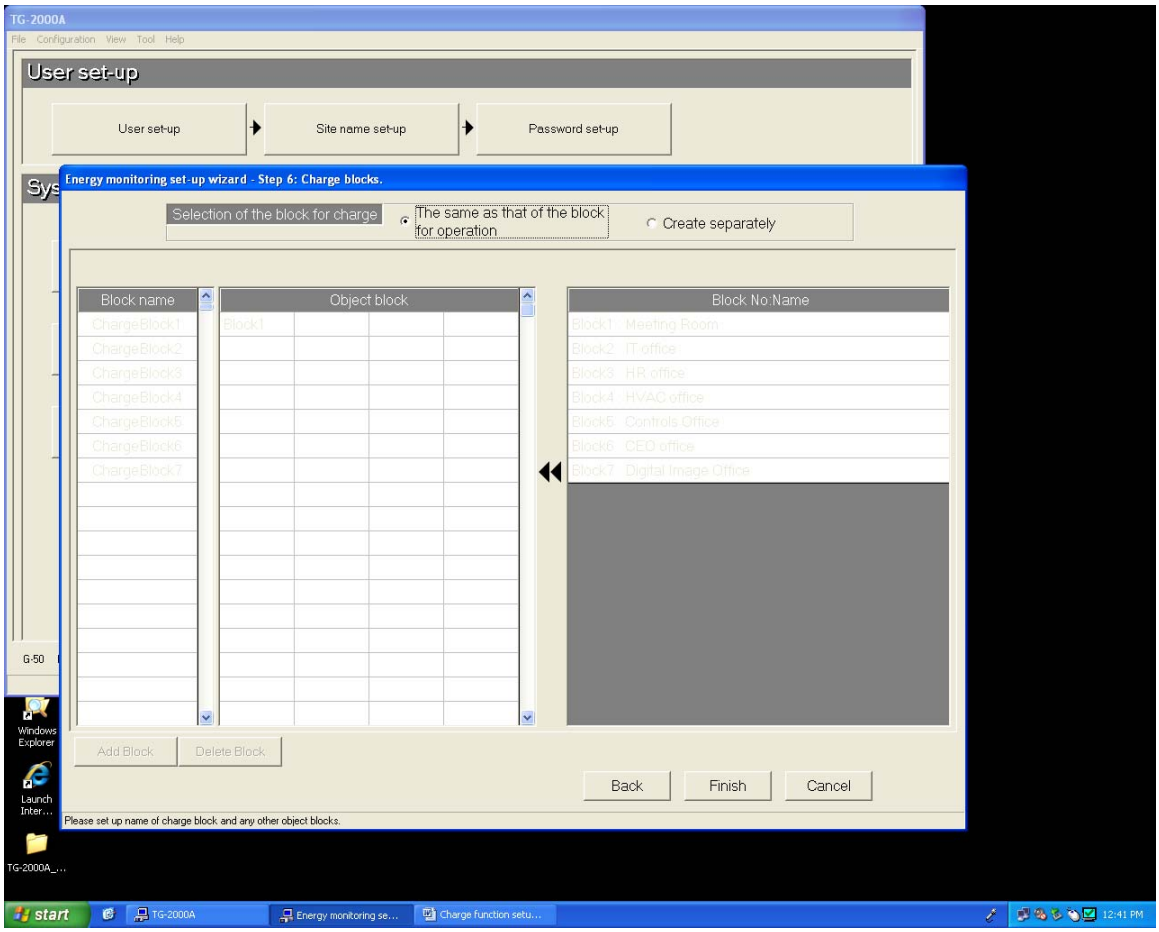


Note: you have the options to choose different measuring modes.

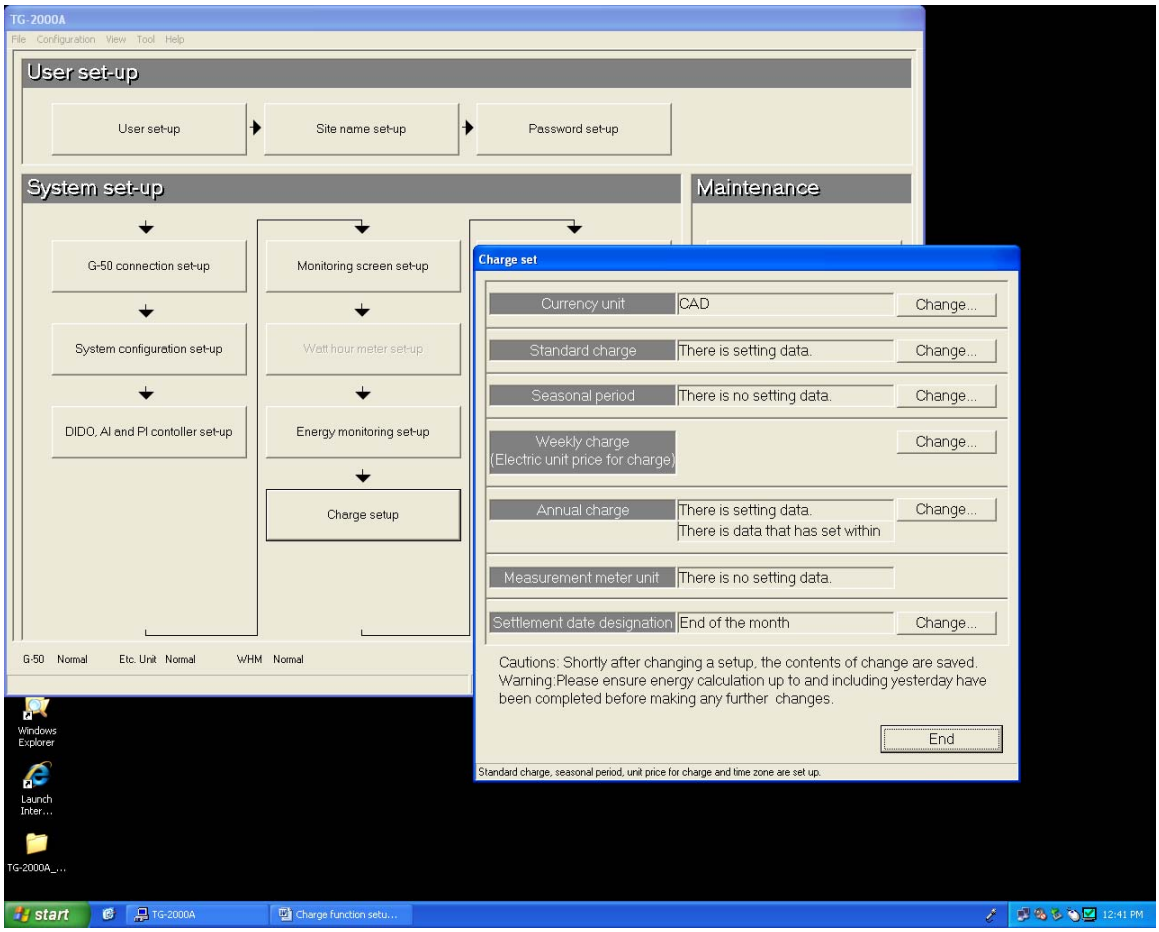

TG-2000A
File Configuration View Tool Help
User set-up
User set-up
Site name set-up
Password set-up
Energy monitoring set-up wizard - Step 2: Relation between outdoor units and watt hour meters.
Watt hour meter
Selected outdoor unit
Meter1-018-1
1-051
OC
Name
VERIS 8050
Place of installation
MESCA SHOWROOM
Number of connected outdoor units
1
Number of G-50:1
Selection of G-50
1
OC
1-051
Back
OK
Cancel
Please set outdoor unit for watt hour meter.
G-50
Windows Explorer
Launch Inter...
TG-2000A_...
start
TG-2000A
Energy monitoring se...
Charge function setu...
12:40 PM

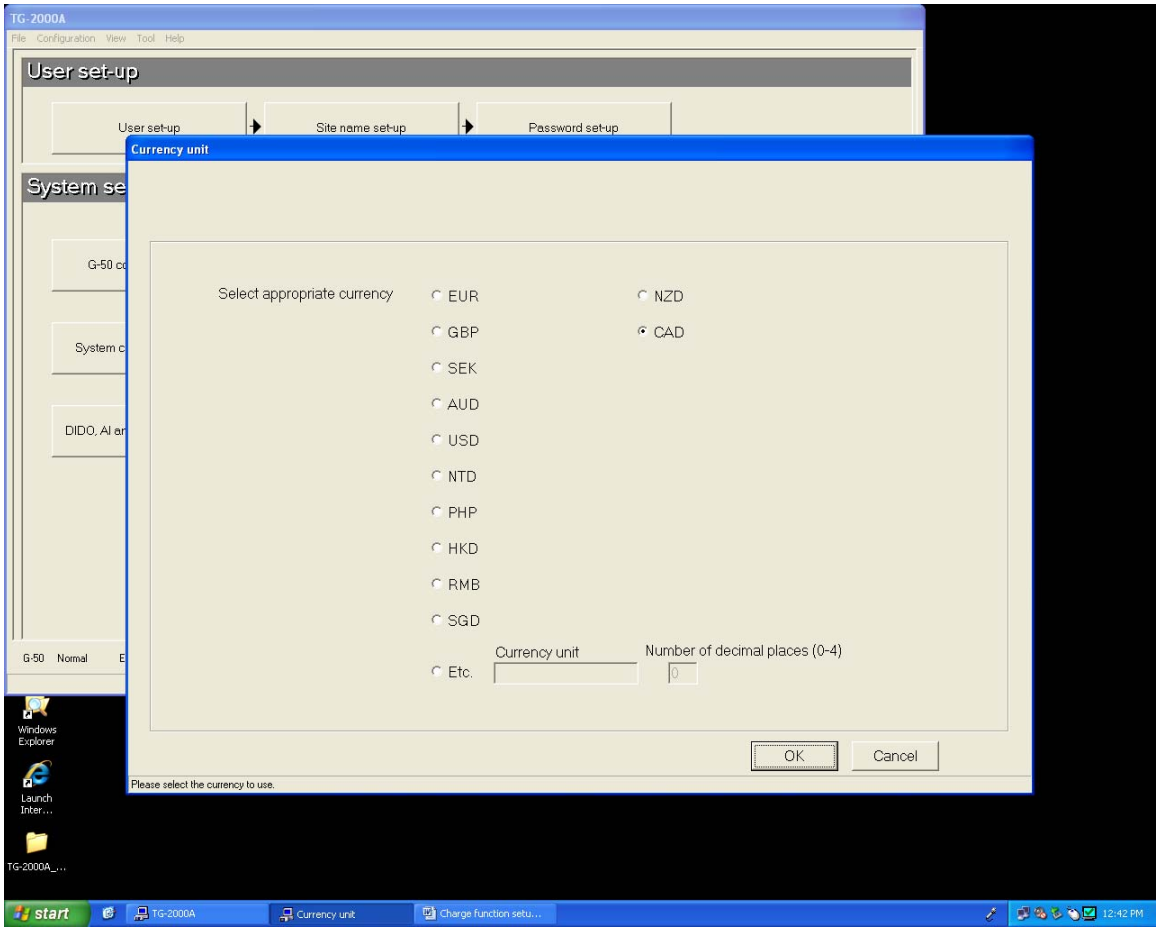

TG-2000A
File Configuration View Tool Help
User set-up
User set-up
Site name set-up
Password set-up
Energy monitoring set-up wizard - Step 3: Electrical specification of outdoor units.
Selected G-50
1
Number of G-50
1
Address for outdoor unit
Capacity of crank case heater [W]
1-051
114
Reference
PU(H)Y-(P)200/250YMF-B 45W
PUHY-400YMF-B 90W
PUHY-P400/500YMF-B 101W
PUHY-500YMF-B 101W
PUHY-(P)600/650/700/750YSMF-B 157W
PURY-(P)200/250YMF-B 45W
PQRY-P200/250YMF-B 45W
PUMY-125YMA 60W
*Please refer to a catalog etc. for details
Points which are required input
Back
OK
Cancel
Please set-up the capacity of crank case heater.
G-50
Windows Explorer
Launch Inter...
TG-2000A_...
start
TG-2000A
Energy monitoring se...
Charge function setu...
12:40 PM

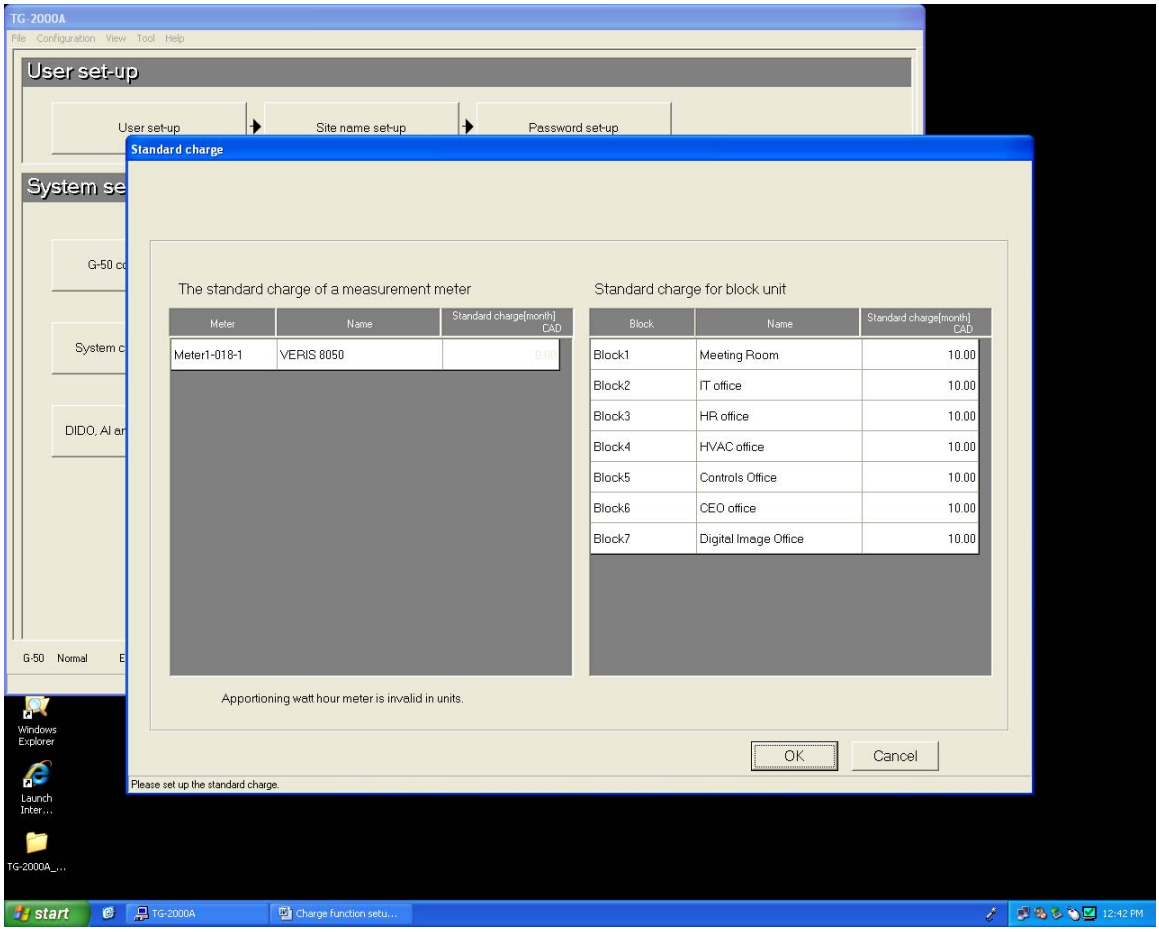

TG-2000A
File Configuration View Tool Help
User set-up
User set-up
Site name set-up
Password set-up
Energy monitoring set-up wizard - Step 5: Electrical specification of indoor units.
Selected G-50
1
Number of G-50
1
Address for indoor unit
Capacity [kW]
Capacity of fan [kW]
Auxiliary heater [kW]
1-001 2.30 0.061 0.000
1-002 2.30 0.030 0.000
1-003 2.30 0.120 0.000
1-004 4.40 0.080 0.000
1-005 2.30 0.040 0.000
1-006 2.30 0.075 0.000
1-007 3.50 0.140 0.000
1-008 0.00 0.231 0.000
Points which are required input
Capacity : Cool mode capacity
Back
OK
Cancel
Please set-up capacities of indoor and fan.
G-50
Windows Explorer
Launch Inter...
TG-2000A_...
start
TG-2000A
Energy monitoring se...
Charge function setu...
12:40 PM

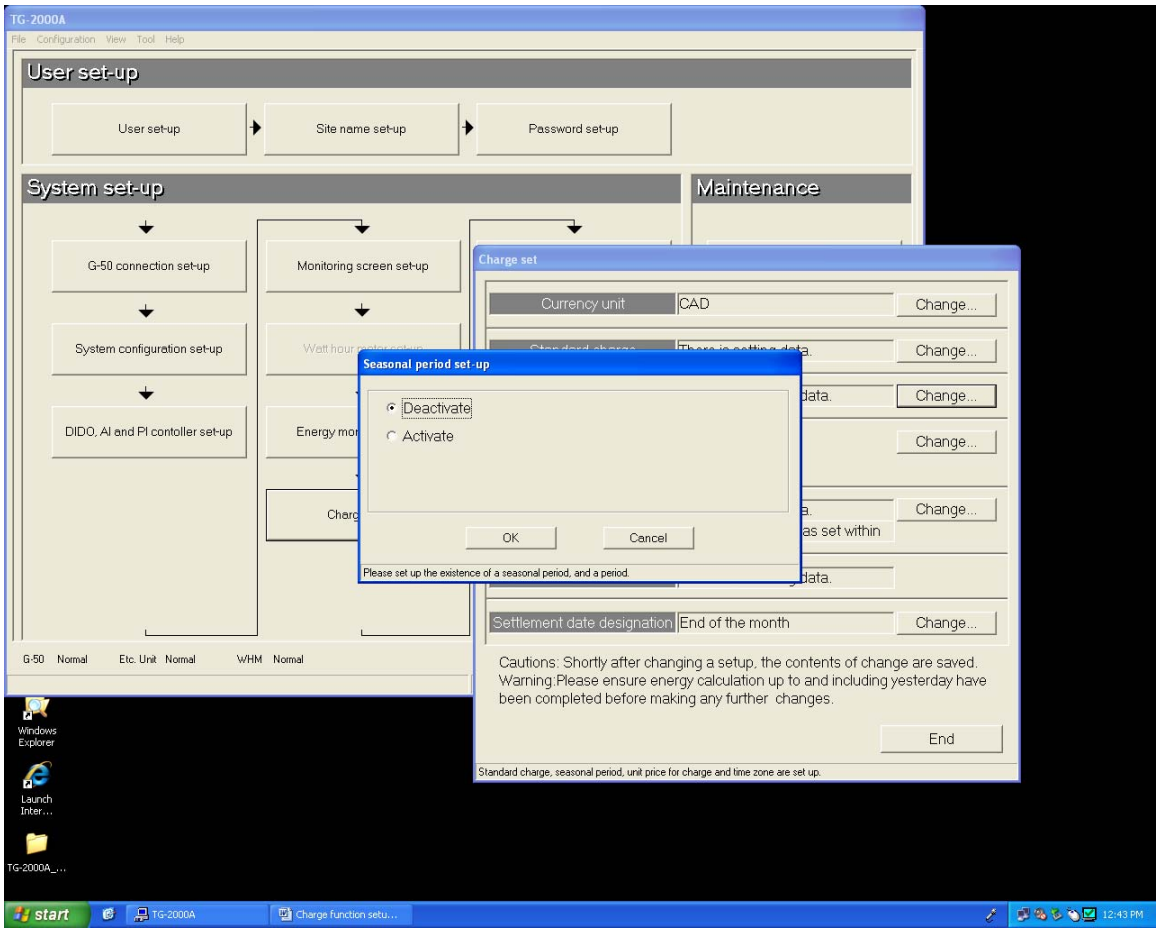

TG-2000A
File Configuration View Tool Help
User set-up
User set-up
Site name set-up
Password set-up
Energy monitoring set-up wizard - Step 6: Charge blocks.
Selection of the block for charge
The same as that of the block for operation
Create separately
Block name
Object block
Block No:Name
ChargeBlock1
ChargeBlock2
ChargeBlock3
ChargeBlock4
ChargeBlock5
ChargeBlock6
ChargeBlock7
Block1
Block1: Meeting Room
Block2: IT office
Block3: HR office
Block4: HVAC office
Block5: Controls Office
Block6: CED office
Block7: Digital Image Office
Add Block
Delete Block
Back
Finish
Cancel
Please set up name of charge block and any other object blocks.
G-50
Windows Explorer
Launch Inter...
TG-2000A_...
start
TG-2000A
Energy monitoring se...
Charge function setu...
12:41 PM

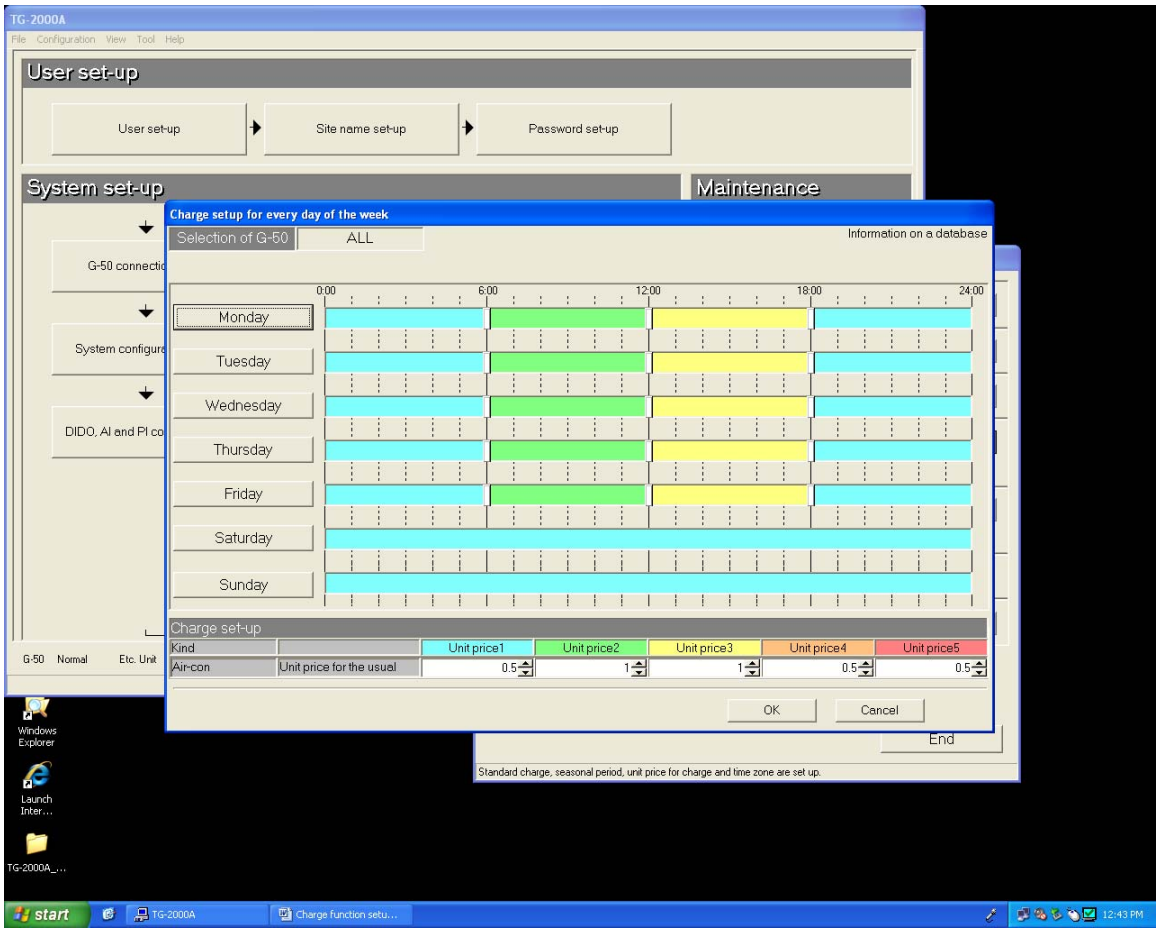
- Charge set-up

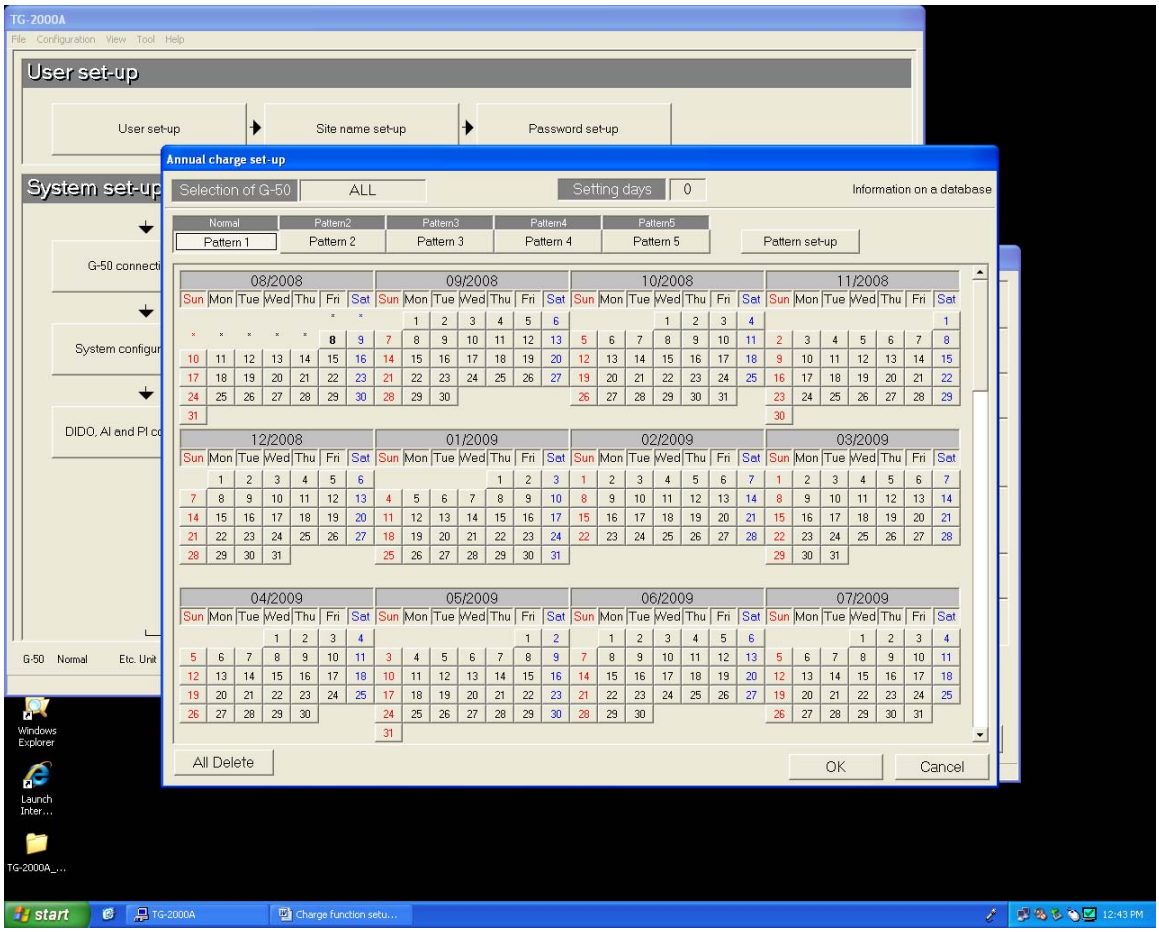


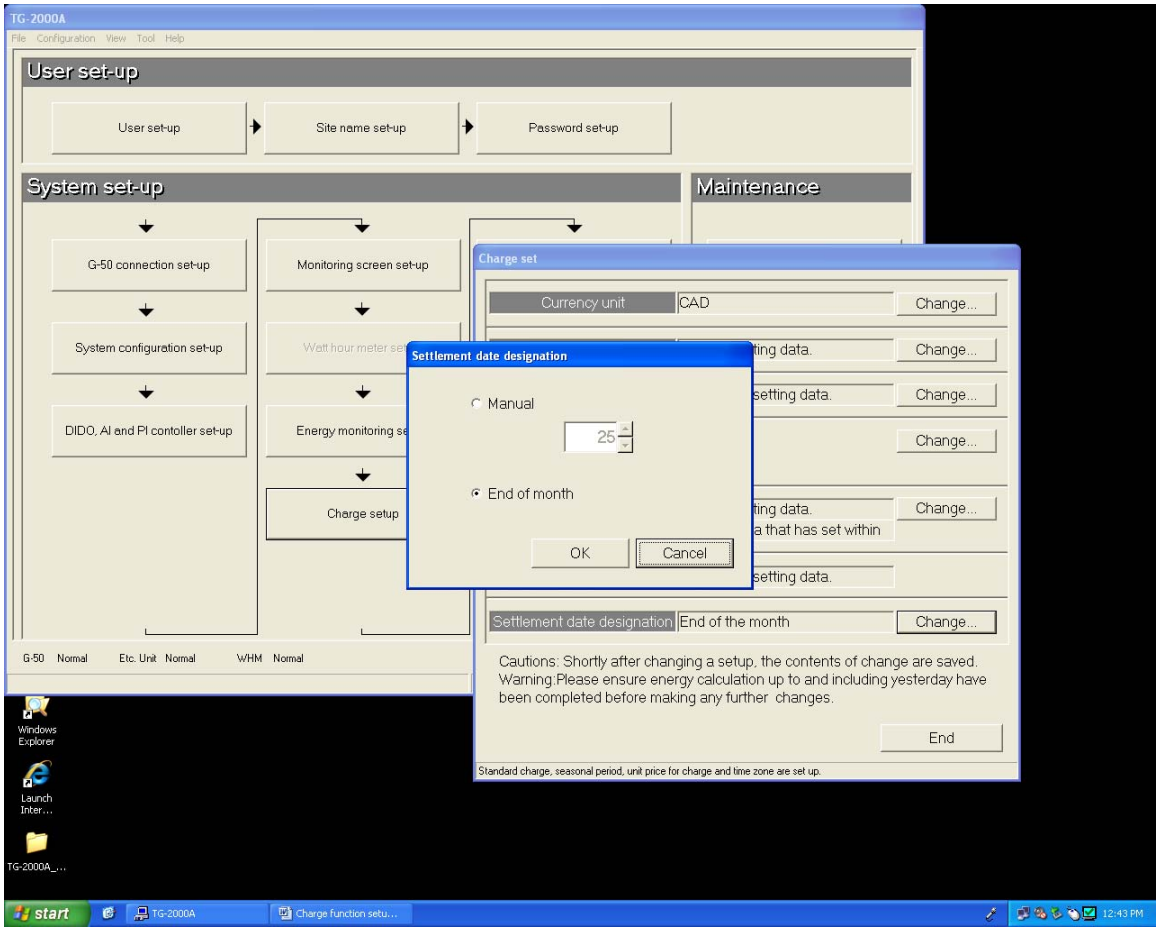

TG-2000A
File Configuration View Tool Help
User set-up
User set-up
Site name set-up
Password set-up
Currency unit
System se
G-50 co
System c
DIDO, AI ar
G-50 Normal
Select appropriate currency
EUR
GBP
SEK
AUD
USD
NTD
PHP
HKD
RMB
SGD
Etc.
NZD
CAD
Currency unit
Number of decimal places (0-4)
0
OK
Cancel
Please select the currency to use.
Windows Explorer
Launch Inter...
TG-2000A_...
start
TG-2000A
Currency unit
Charge function setu...
12:42 PM


TG-2000A
File Configuration View Tool Help
User set-up
User set-up
Site name set-up
Password set-up
System se
G-50 co
System c
DIDO, AI ar
G-50 Normal
Standard charge
The standard charge of a measurement meter
Meter
Name
Standard charge[month] CAD
Meter1-018-1
VERIS 8050
Standard charge for block unit
Block
Name
Standard charge[month] CAD
Block1 Meeting Room 10.00
Block2 IT office 10.00
Block3 HR office 10.00
Block4 HVAC office 10.00
Block5 Controls Office 10.00
Block6 CEO office 10.00
Block7 Digital Image Office 10.00
Apportioning watt hour meter is invalid in units.
OK
Cancel
Please set up the standard charge.
Windows Explorer
Launch Inter...
TG-2000A_...
start
TG-2000A
Charge function setu...
12:42 PM

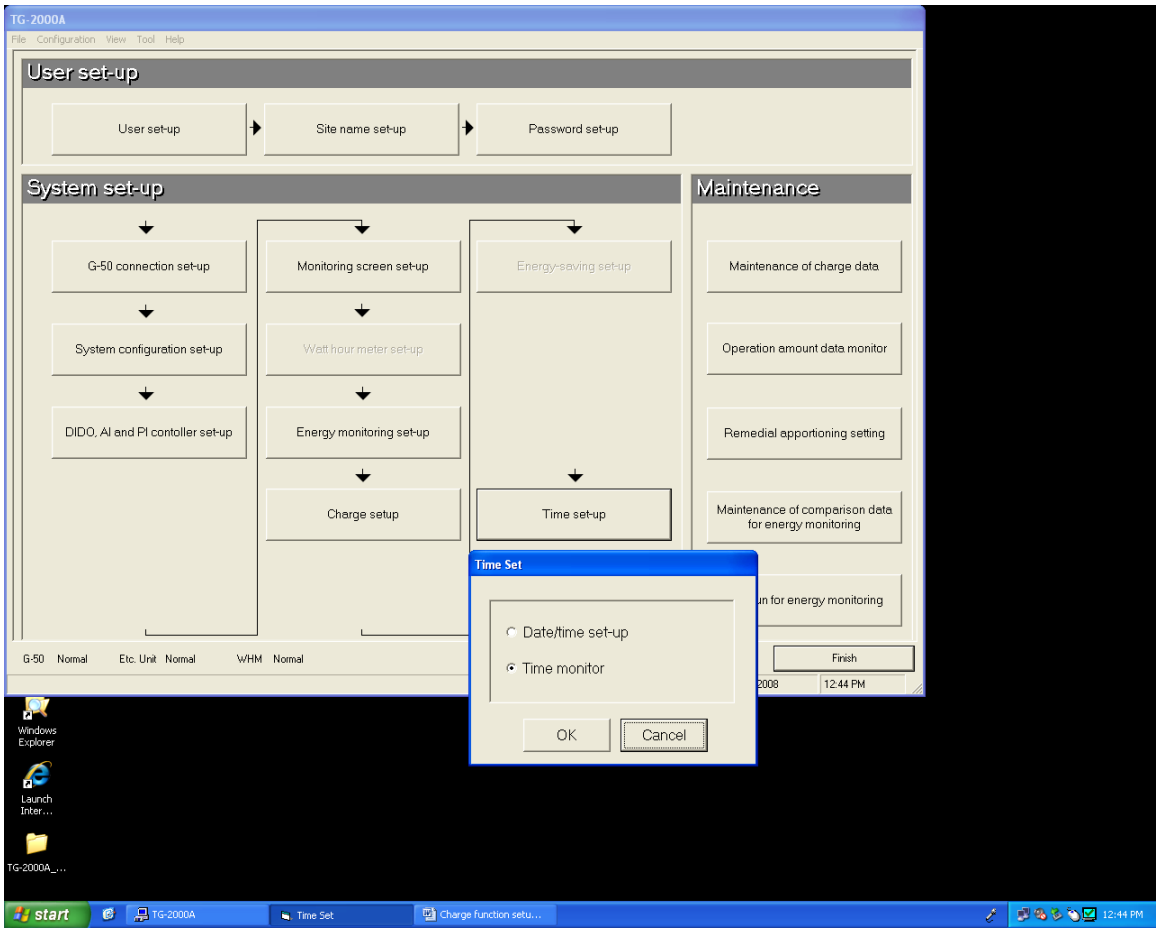

TG-2000A
File Configuration View Tool Help
User set-up
User set-up
Site name set-up
Password set-up
System set-up
Maintenance
G-50 connection set-up
Monitoring screen set-up
System configuration set-up
DIDO, AI and PI contoller set-up
Energy mon
Charg
Charge set
Currency unit
CAD
Change...
Seasonal period set-up
Deactivate
Activate
OK
Cancel
Please set up the existence of a seasonal period, and a period.
Settlement date designation
End of the month
Cautions: Shortly after changing a setup, the contents of change are saved.
Warning:Please ensure energy calculation up to and including yesterday have been completed before making any further changes.
End
Standard charge, seasonal period, unit price for charge and time zone are set up.
G-50 Normal
Etc. Unit Normal
WHM Normal
Windows Explorer
Launch Inter...
TG-2000A_...
start
TG-2000A
Charge function setu...
12:43 PM

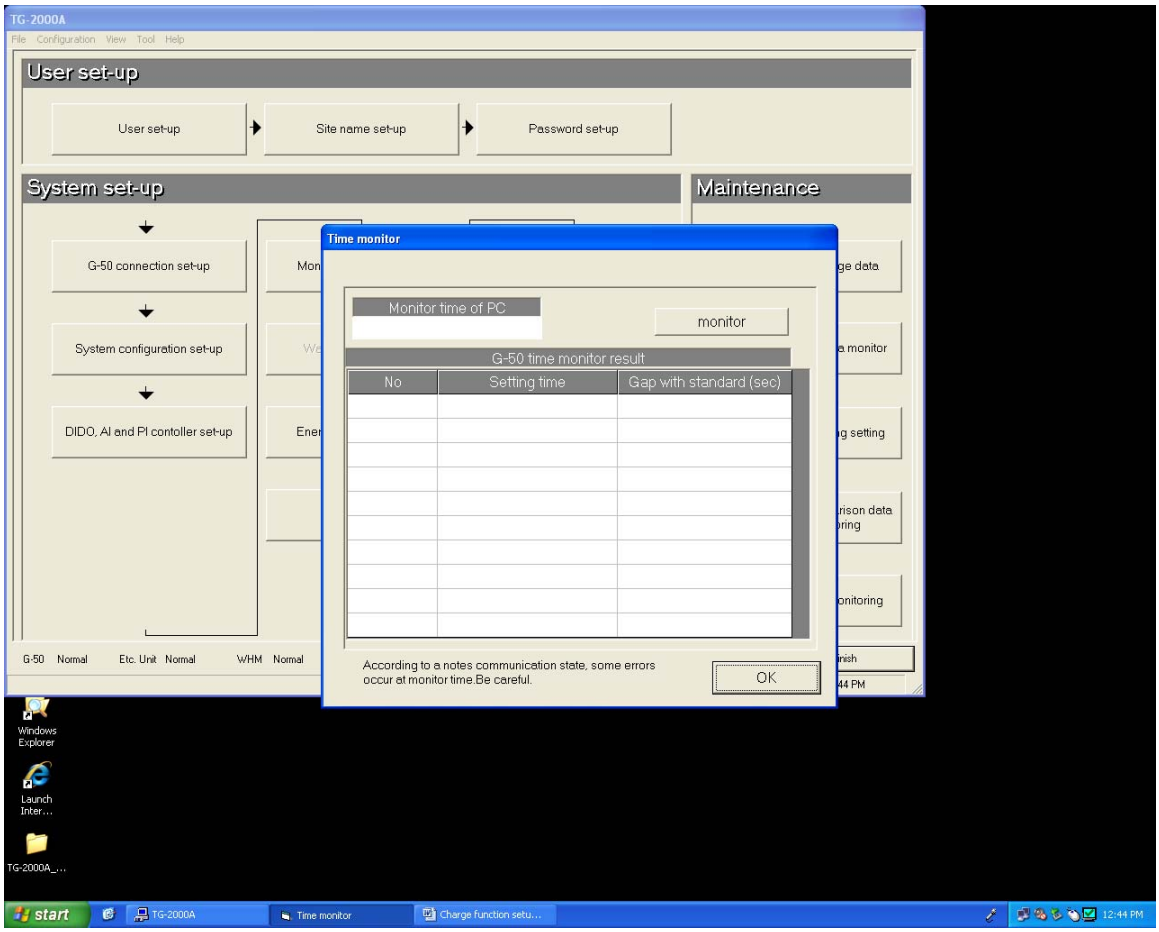

TG-2000A
File Configuration View Tool Help
User set-up
User set-up
Site name set-up
Password set-up
System set-up
Maintenance
Charge setup for every day of the week
Selection of G-50
ALL
Information on a database
0:00
6:00
12:00
18:00
24:00
Monday
Tuesday
Wednesday
Thursday
Friday
Saturday
Sunday
Charge set-up
Kind
Unit price1
Unit price2
Unit price3
Unit price4
Unit price5
Air-con
Unit price for the usual
0.5
1
1
0.5
0.5
OK
Cancel
End
Standard charge, seasonal period, unit price for charge and time zone are set up.
G-50 Normal
Etc. Unit
Windows Explorer
Launch Inter...
TG-2000A_...
start
TG-2000A
Charge function setu...
12:43 PM

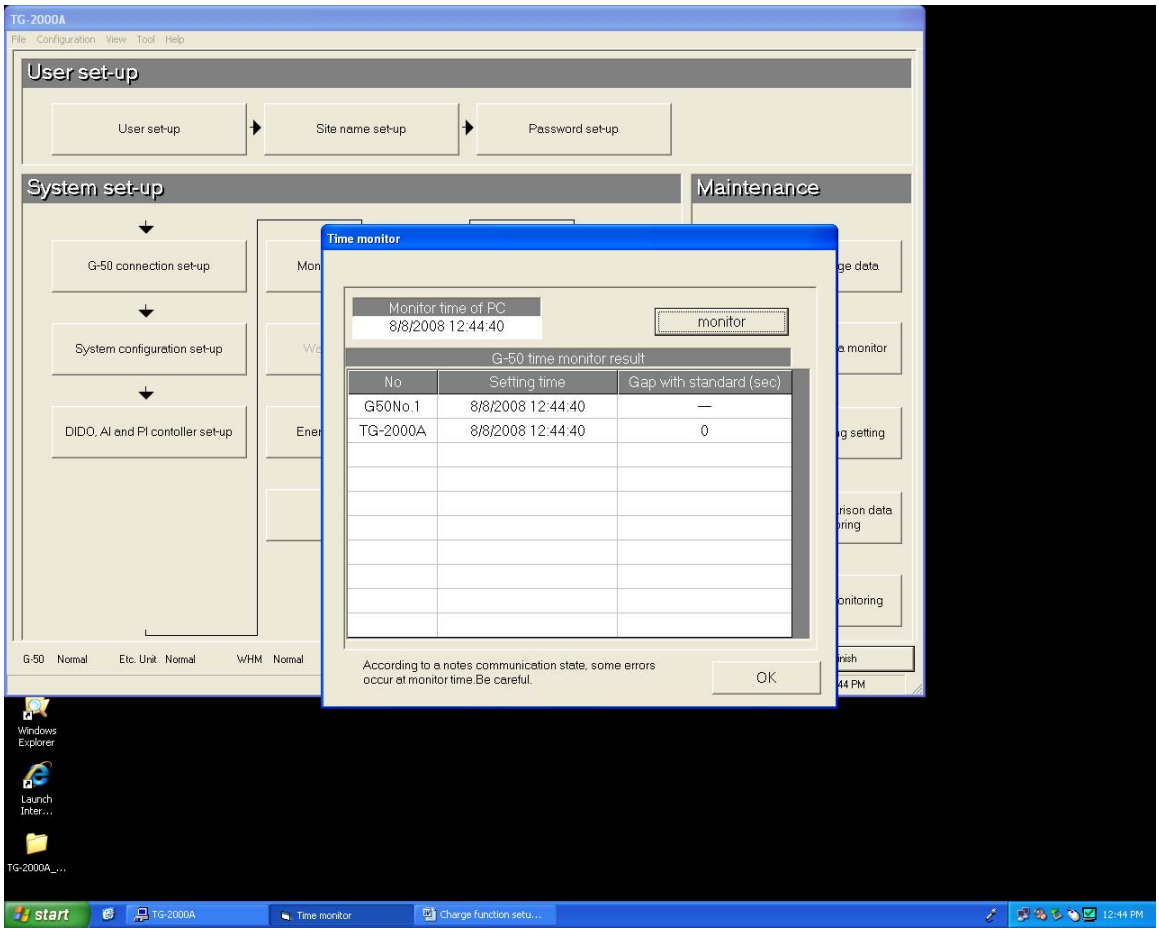

TG-2000A
File Configuration View Tool Help
User set-up
User set-up
Site name set-up
Password set-up
System set-up
G-50 connecti
System configur
DIDO, AI and PI co
G-50 Normal Etc. Unit
Annual charge set-up
Selection of G-50
ALL
Setting days
0
Information on a database
Normal
Pattern1
Pattern2
Pattern 2
Pattern3
Pattern 3
Pattern4
Pattern 4
Pattern5
Pattern 5
Pattern set-up
08/2008
09/2008
10/2008
11/2008
12/2008
01/2009
02/2009
03/2009
04/2009
05/2009
06/2009
07/2009
Sun Mon Tue Wed Thu Fri Sat
All Delete
OK
Cancel
Windows Explorer
Launch Inter...
TG-2000A_...
start
TG-2000A
Charge function setu...
12:43 PM


TG-2000A
File Configuration View Tool Help
User set-up
User set-up
Site name set-up
Password set-up
System set-up
Maintenance
G-50 connection set-up
System configuration set-up
DIDO, AI and PI contoller set-up
Monitoring screen set-up
Energy monitoring se
Charge setup
Charge set
Currency unit
CAD
Change...
Settlement date designation
Manual
25
End of month
OK
Cancel
Settlement date designation
End of the month
Cautions: Shortly after changing a setup, the contents of change are saved.
Warning:Please ensure energy calculation up to and including yesterday have been completed before making any further changes.
End
Standard charge, seasonal period, unit price for charge and time zone are set up.
G-50 Normal
Etc. Unit Normal
WHM Normal
Windows Explorer
Launch Inter...
TG-2000A_...
start
TG-2000A
Charge function setu...
12:43 PM

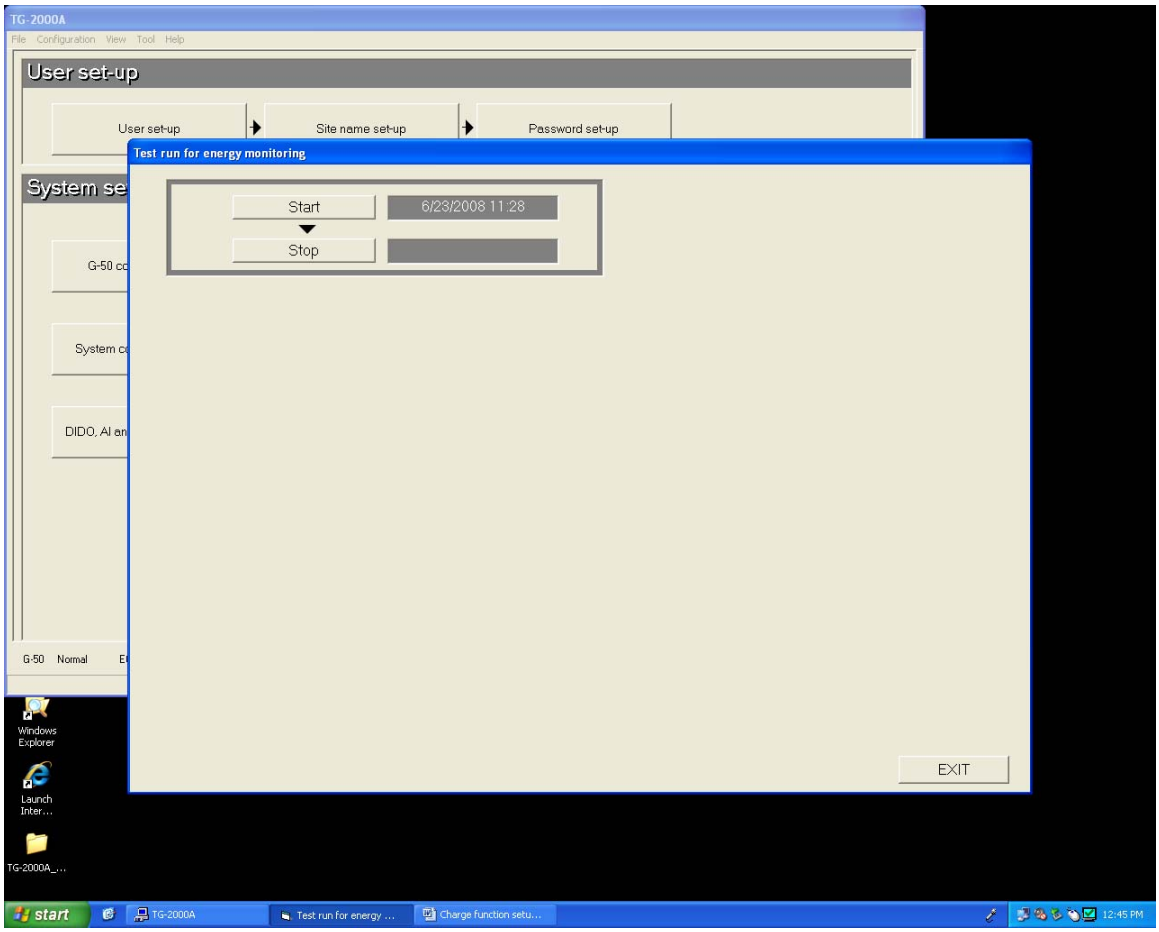
- Time setup


TG-2000A
File Configuration View Tool Help
User set-up
User set-up
Site name set-up
Password set-up
System set-up
G-50 connection set-up
System configuration set-up
DIDO, AI and PI contoller set-up
Monitoring screen set-up
Watt hour meter set-up
Energy monitoring set-up
Charge setup
Energy-saving set-up
Time set-up
Maintenance
Maintenance of charge data
Operation amount data monitor
Remedial apportioning setting
Maintenance of comparison data for energy monitoring
Finish
G-50 Normal
Etc. Unit Normal
WHM Normal
Time Set
Date/time set-up
Time monitor
OK
Cancel
Windows Explorer
Launch Inter...
TG-2000A_...
start
TG-2000A
Time Set
Charge function setu...
12:44 PM

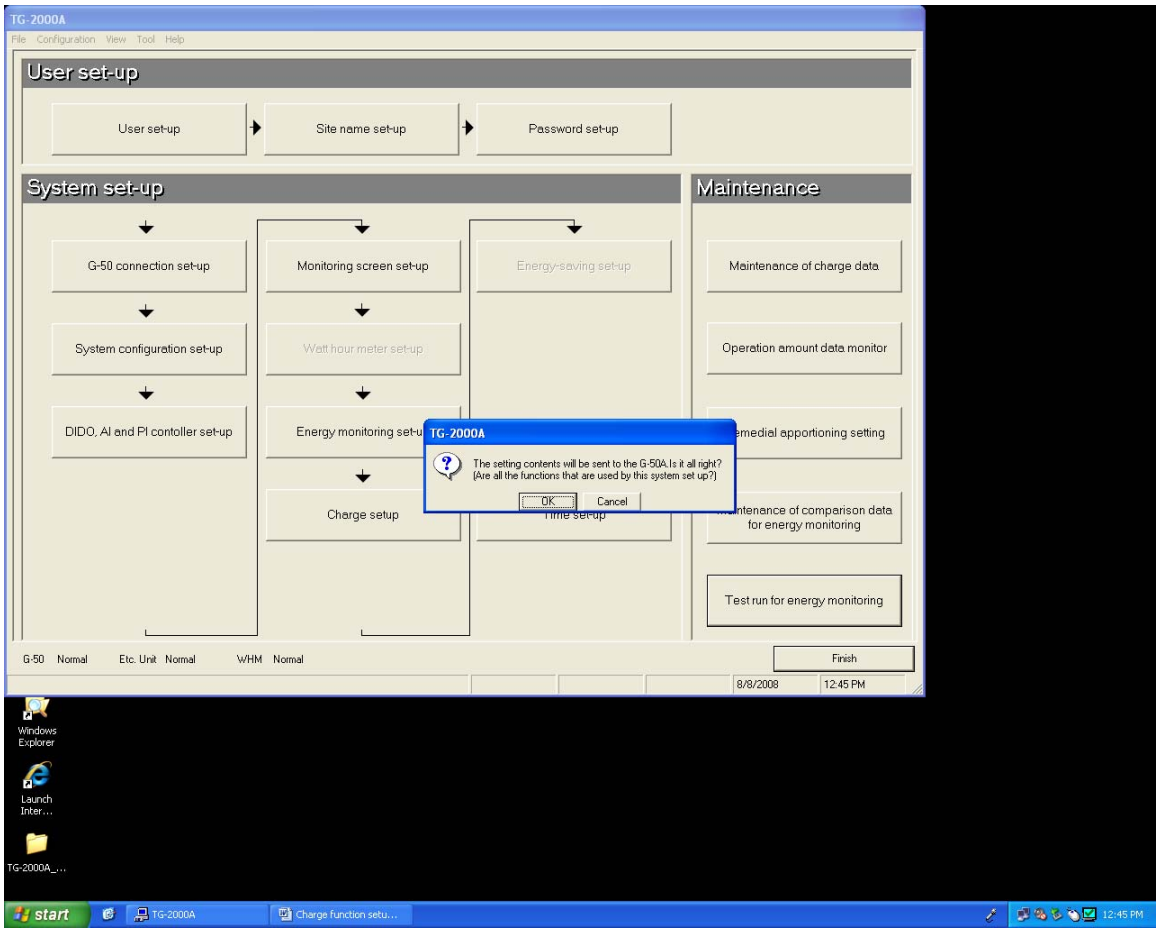
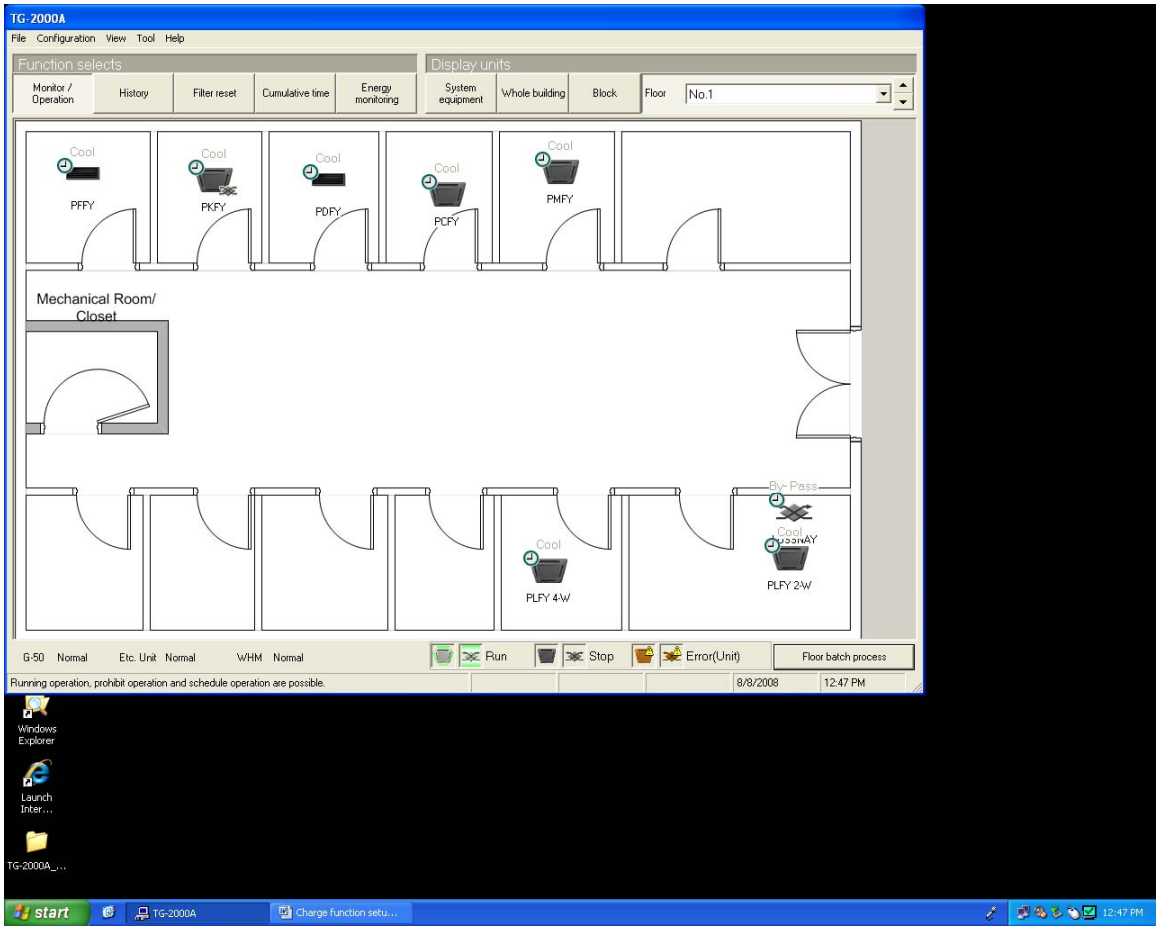

TG-2000A
File Configuration View Tool Help
User set-up
User set-up
Site name set-up
Password set-up
System set-up
Maintenance
G-50 connection set-up
System configuration set-up
DIDO, AI and PI contoller set-up
Time monitor
Monitor time of PC
monitor
G-50 time monitor result
No
Setting time
Gap with standard (sec)
According to a notes communication state, some errors occur at monitor time.Be careful.
OK
G-50 Normal
Etc. Unit Normal
WHM Normal
Windows Explorer
Launch Inter...
TG-2000A_...
start
TG-2000A
Time monitor
Charge function setu...
12:44 PM


TG-2000A
File Configuration View Tool Help
User set-up
User set-up
Site name set-up
Password set-up
System set-up
Maintenance
G-50 connection set-up
System configuration set-up
DIDO, AI and PI contoller set-up
Time monitor
Monitor time of PC
8/8/2008 12:44:40
monitor
G-50 time monitor result
No
Setting time
Gap with standard (sec)
G50No.1
8/8/2008 12:44:40
—
TG-2000A
8/8/2008 12:44:40
0
According to a notes communication state, some errors occur at monitor time.Be careful.
OK
G-50 Normal
Etc. Unit Normal
WHM Normal
Windows Explorer
Launch Inter...
TG-2000A_...
start
TG-2000A
Time monitor
Charge function setu...
12:44 PM

Step 3: Test Run Set-up:



Switch back to Monitoring Screen:



Monitoring Screen: