

ezControl™ 6.00 Manual

The following interface is ezControl™ console software desktop. From it, you can see that ezControl™ has the capability to control other computers remotely through LAN.









Unlimited Clients

All ezControl™ clients MUST have the same subnet mask which MUST be also same as ezControl™ console computer.

Subnet Mask	Max ezControl™ Clients
255.255.255.0	256
255.255.254.0	512
255.255.252.0	1024
255.255.248.0	2048
255.255.240.0	4096
...	...










Remotely Manage And Control All Computers In LAN

Either OUR recovery cards installed or not, all ezControl™ client computers can be managed and controlled by ezControl™ console computer:




-  [Wakeup On LAN \(remotely power on\)](#)
-  [Reboot](#)
-  [Power Off](#)
-  [Change Computer Name and TCP/IP Properties](#)
-  [Distribute Files](#)
-  [Remote Commands](#)







Remotely Manage And Control OUR Recovery Card

OUR recovery card MUST be installed in the PC.

-  [View Recovery Card Status](#)
-  [Change Password](#)
-  [Select Protected Partitions](#)
-  [Config Recovery Card](#)
-  [Enter Protected Mode](#)
-  [Enter Open Mode](#)
-  [Save HDD Data](#)
-  [Recover HDD Data](#)
-  [Uninstall Recovery Card](#)

Advanced Features

-  [Color Icon Shows Computer Status](#)
-  [Computer Group Management](#)
-  [Max 16 Languages Selectable](#)

-  Windows Update
-  Applications Install & Update
-  Games Install & Update
-  Broadcast the console computer monitor
-  Watch the client computer monitor
-  Remotely configure client computer Windows




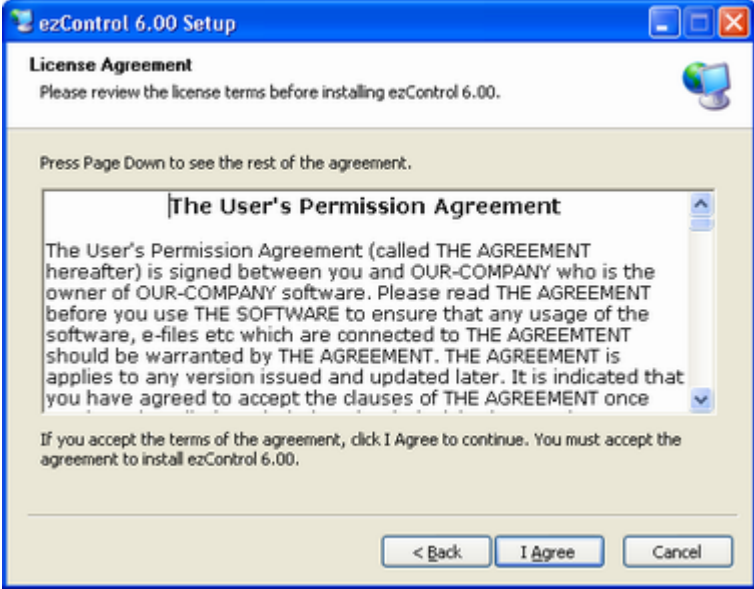
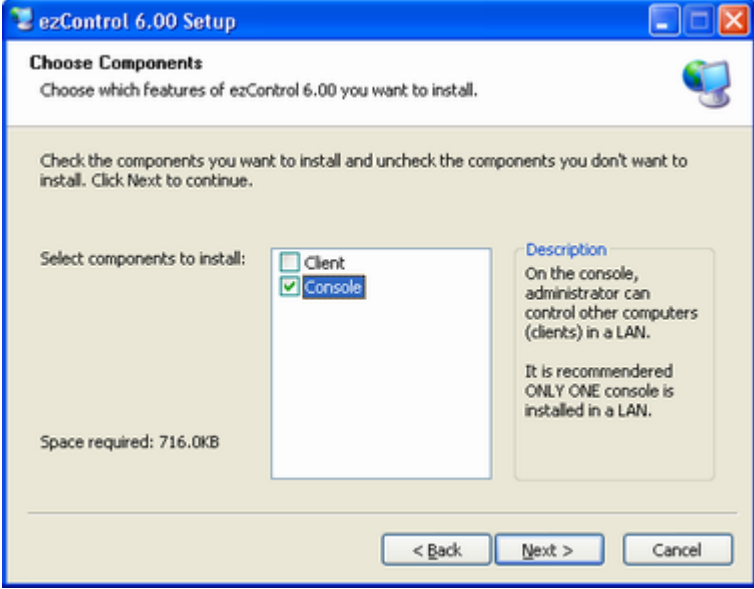
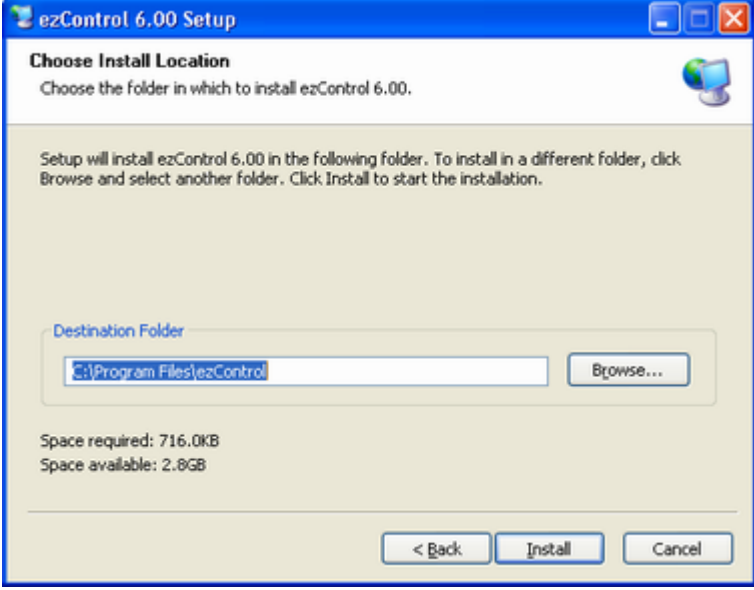
Install ezControl™ Console

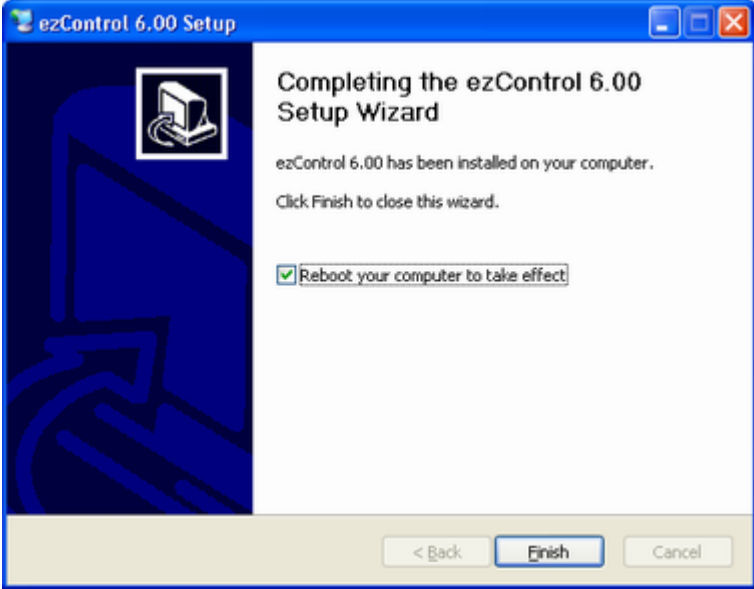


1. In a LAN, **only one ezControl™ console** should be installed, because more consoles cannot see each other.
2. ezControl™ console **MUST RUN** on the PC which OUR recovery card has been installed in, or you will get "[No Permission](#)".

If Our Recovery Card Installed

Step 1	Reboot PC, enter the Open Mode of OUR recovery card, then start up Windows.															
Step 2	<table border="1"><thead><tr><th>Name</th><th>Size</th><th>Type</th><th>Date Modified</th><th>Attributes</th></tr></thead><tbody><tr><td>Language</td><td></td><td>File Folder</td><td>11/21/2005 4:13 PM</td><td>A</td></tr><tr><td>ezControl Setup 600.exe</td><td>423 KB</td><td>Application</td><td>11/21/2005 5:52 PM</td><td>A</td></tr></tbody></table> <p>Double click "ezControl Setup 600.exe".</p>	Name	Size	Type	Date Modified	Attributes	Language		File Folder	11/21/2005 4:13 PM	A	ezControl Setup 600.exe	423 KB	Application	11/21/2005 5:52 PM	A
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ezControl Setup 600.exe	423 KB	Application	11/21/2005 5:52 PM	A												
Step 3	 <p>Click "Next".</p>															

<p>Step 4</p>	 <p>Click "I Agree".</p>
<p>Step 5</p>	 <p>Select "Console" and click "Next".</p>
<p>Step 6</p>	 <p>Click "Install". Also you might change the Installation Directory.</p>

Step 7	 <p>Click "Finish".</p>
Step 8	While PC is booting, enter the Protected Mode of OUR recovery card, then start up Windows.

If Our Recovery Card Not Installed Yet

Step A	Do from Step 2 to Setp 7 above.
Step B	While PC is booting, power off PC, plug OUR recovery card in PC, power on PC, install OUR recovery card, then start up Windows. If OUR recovery card not plugged in and not installed, you will get " No Permission " from ezControl™ and cannot see " Administrator Log On ".

Waiting For Clients

After Windows startup, ezControl™ will run automatically. On Windows desktop, you will see the following:



Waiting for you log on to ezControl™ as administrator.



Shortcut on Windows desktop.



Icon on Windows system tray.

Now, please be waiting for installing all clients, then refer to [LAN Console](#). If no client will be installed, please refer to [Single-PC Console](#) right now.




Install ezControl™ Clients



1. In a LAN, **only one ezControl™ console** should be installed, the other PCs **MUST** be ezControl™ clients.
2. Either OUR recovery card installed or not, ezControl™ client can always work.
3. ezControl™ client installation directory should be same as the console's.
4. Client PCs will be controlled remotely by ezControl™ console. Nothing you will see and you can do on the client PCs.
5. On client PC, if multiple Windows have been installed, you **MUST** start up each Windows and install ezControl™ client.

If Our Recovery Card Installed

Step 1	Reboot PC, enter the Open Mode of OUR recovery card, then start up Windows.															
Step 2	<table border="1" data-bbox="416 920 1305 1037"> <thead> <tr> <th>Name</th> <th>Size</th> <th>Type</th> <th>Date Modified</th> <th>Attributes</th> </tr> </thead> <tbody> <tr> <td>Language</td> <td></td> <td>File Folder</td> <td>11/21/2005 4:13 PM</td> <td>A</td> </tr> <tr> <td>ezControl Setup 600.exe</td> <td>423 KB</td> <td>Application</td> <td>11/21/2005 5:52 PM</td> <td>A</td> </tr> </tbody> </table> <p>Double click "ezControl Setup 600.exe".</p>	Name	Size	Type	Date Modified	Attributes	Language		File Folder	11/21/2005 4:13 PM	A	ezControl Setup 600.exe	423 KB	Application	11/21/2005 5:52 PM	A
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Step 4

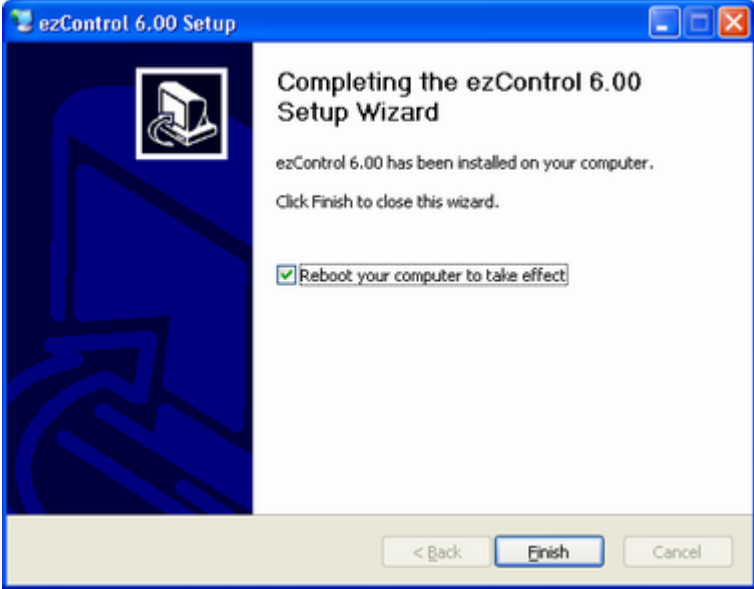
Click "I Agree".

Step 5

Select "Console" and click "Next".

Step 6

Click "Install". Also you might change the Installation Directory, but it should be same as the console's.

<p>Step 7</p>	 <p>Click "Finish".</p>
<p>Step 8</p>	<p>While PC is booting, enter the Protected Mode of OUR recovery card, then start up Windows.</p>

If Our Recovery Card Not Installed

Do from **Step 2** to **Setp 7** above, then reboot to Windows.



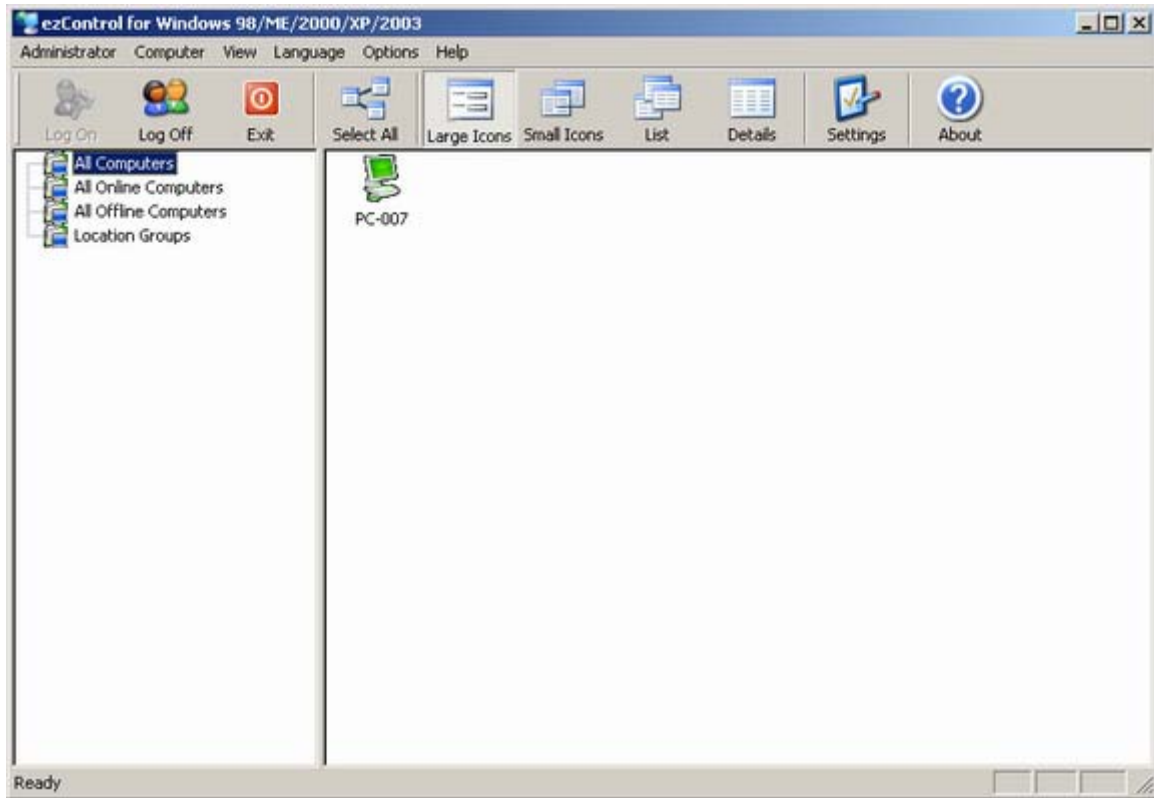
Administrator Log On



1. This password is the password of OUR recovery card.
2. Click either "Log On" or "Log Off", ezControl™ console will always appear.

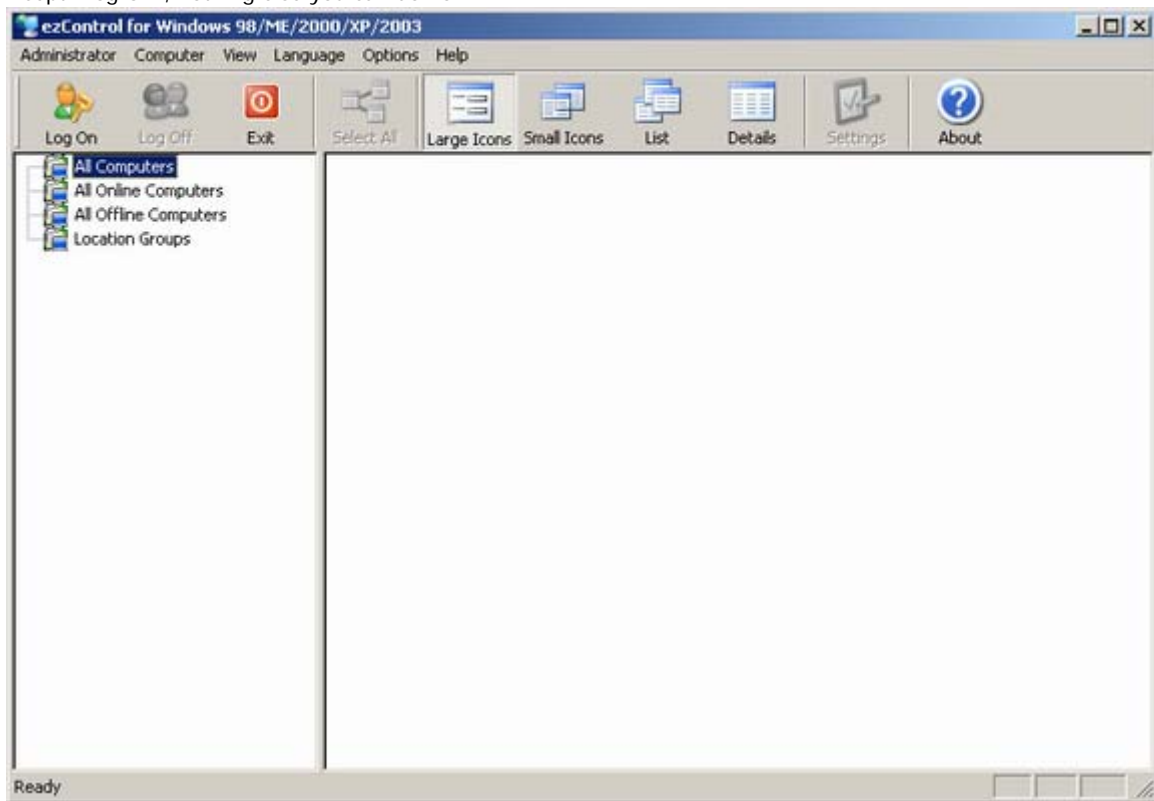
Logged-on Console

"PC-007" is the ezControl™ console PC. If any client PCs have started up Windows, you will also see them now.

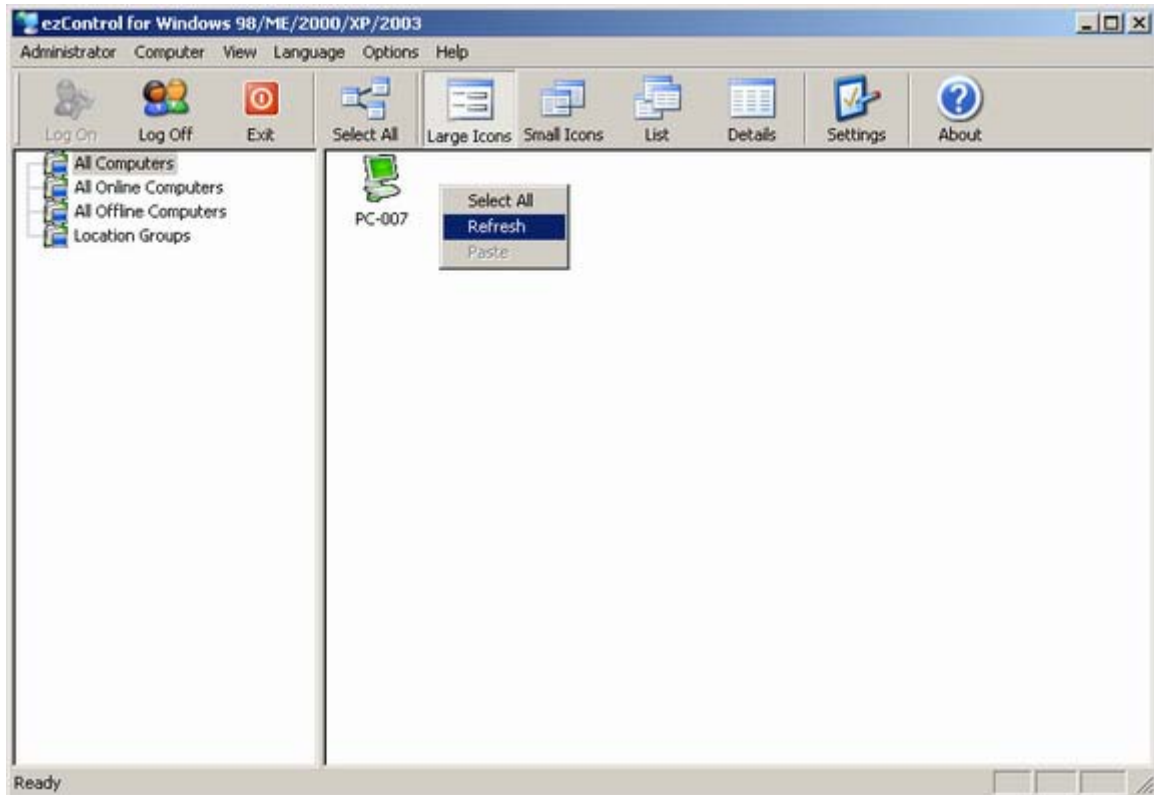


Logged-off Console

Except "Log On", nothing else you can do now.

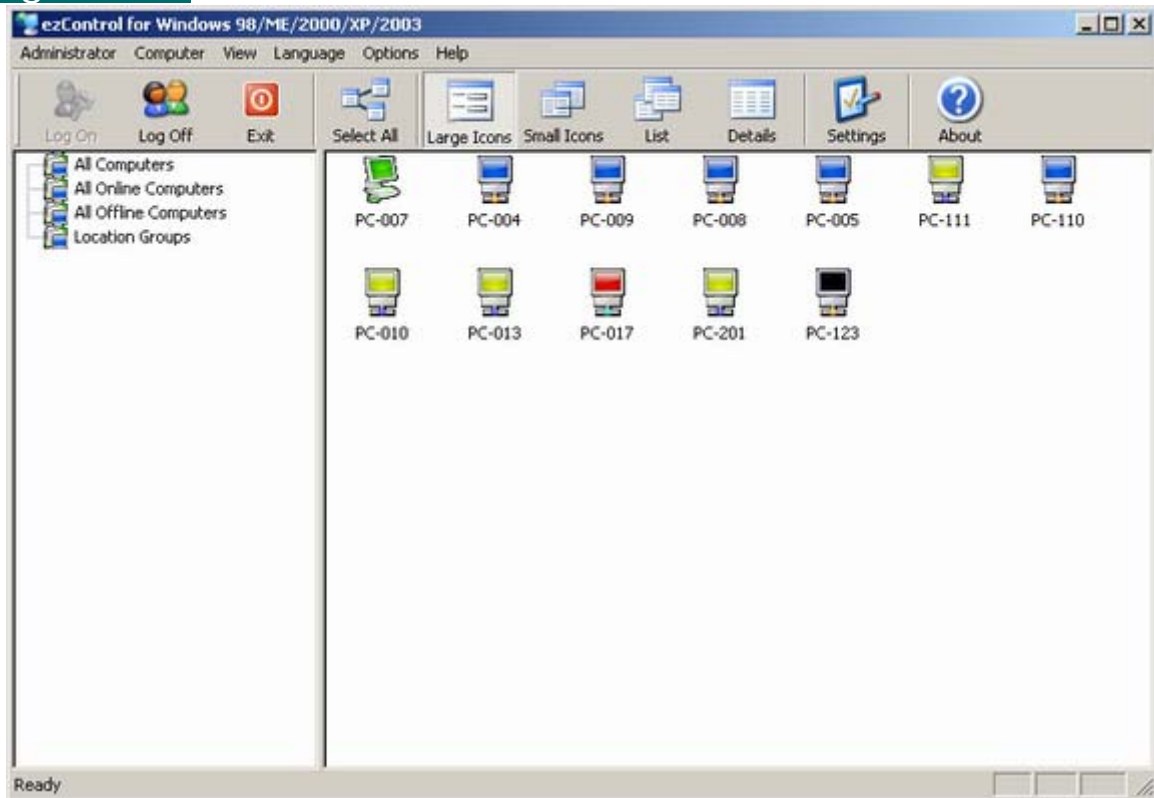


Refresh All Clients

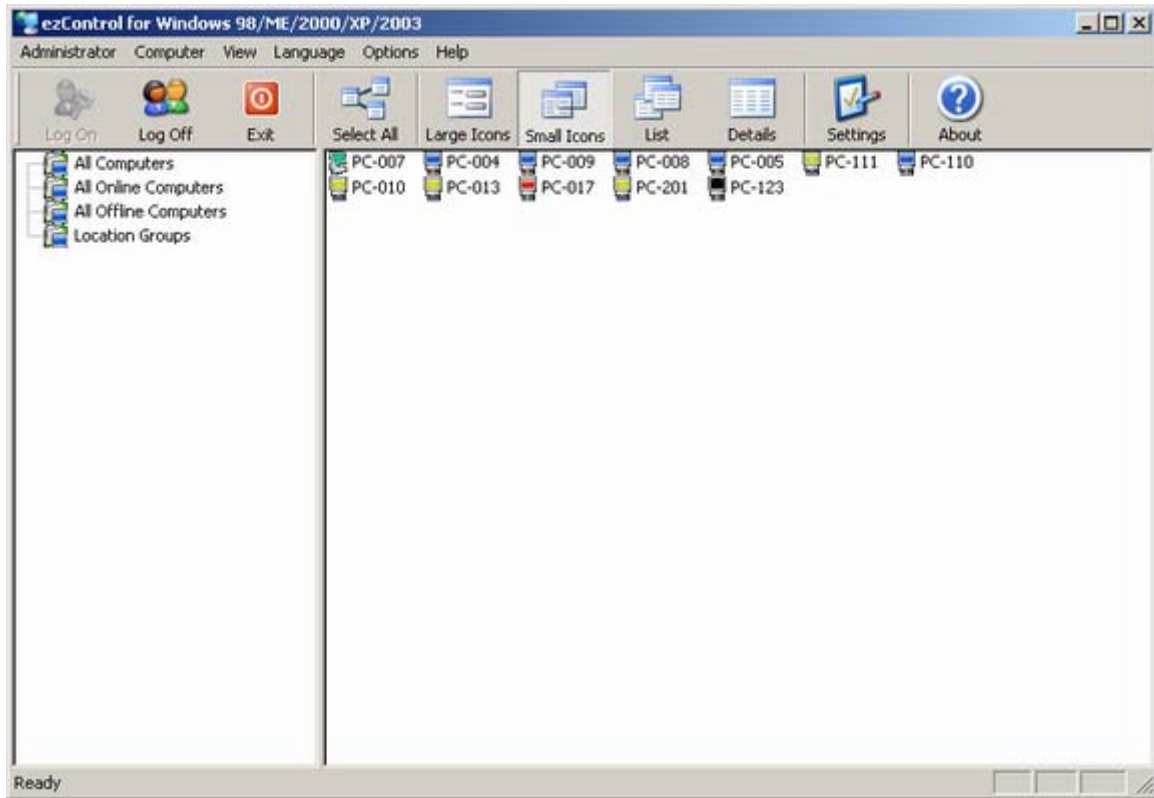


1. Click "**All Computers**".
2. On **blank area** of right frame, right-click, then click "**Refresh**" and wait a moment.

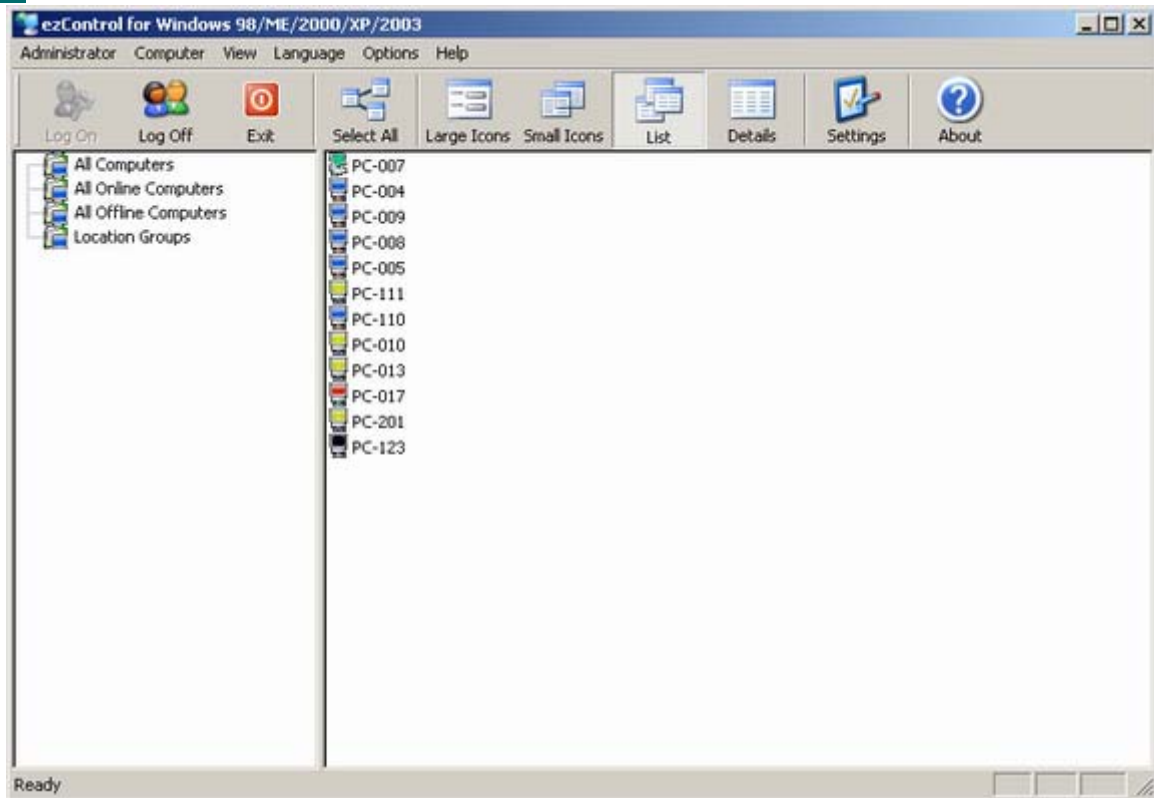
Large Icons



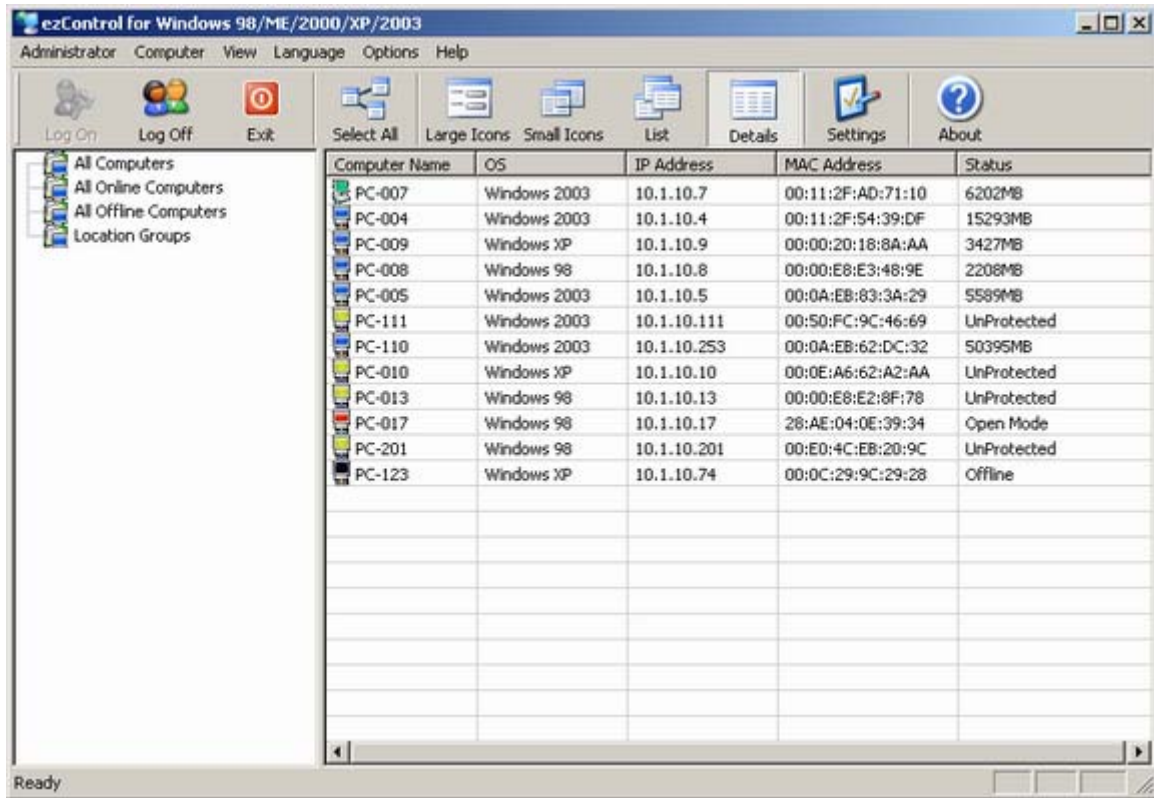
Small Icons








List



Details



Computer Icon And Status

Icon	Description	Details Status
	ezControl™ console PC.	Free Buffer Size / Open Mode
	Power off PC.	Offline
	No OUR recovery card plugged in, or OUR recovery card not installed / uninstalled.	UnProtected
	OUR recovery card in Protect Mode .	Free Buffer Size
	OUR recovery card in Open Mode .	Open Mode

ezControl for Windows 98/ME/2000/XP/2003

Administrator Computer View Language Options Help

Log On Log Off Exit Select All Large Icons Small Icons List Details Settings About

Computer Name	OS	IP Address	MAC Address	Status
PC-007	Windows 2003	10.1.10.7	00:11:2F:AD:71:10	6202MB
PC-004	Windows 2003	10.1.10.4	00:11:2F:54:39:DF	15293MB
PC-009	Windows XP	10.1.10.9	00:00:20:18:8A:AA	3427MB
PC-008	Windows 98	10.1.10.8	00:00:E8:E3:48:9E	2208MB
PC-005	Windows 2003	10.1.10.5	00:0A:E8:83:3A:29	5589MB
PC-111	Windows 2003	10.1.10.111	00:50:FC:9C:46:69	UnProtected
PC-110	Windows 2003	10.1.10.253	00:0A:EB:62:DC:32	50395MB
PC-010	Windows XP	10.1.10.10	00:0E:A6:62:A2:AA	UnProtected
PC-013	Windows 98	10.1.10.13	00:00:E8:E2:8F:78	UnProtected
PC-017	Windows 98	10.1.10.17	28:AE:04:0E:39:34	Open Mode
PC-201	Windows 98	10.1.10.201	00:ED:4C:EB:20:9C	UnProtected
PC-123	Windows XP	10.1.10.74	00:0C:29:9C:29:28	Offline

Ready

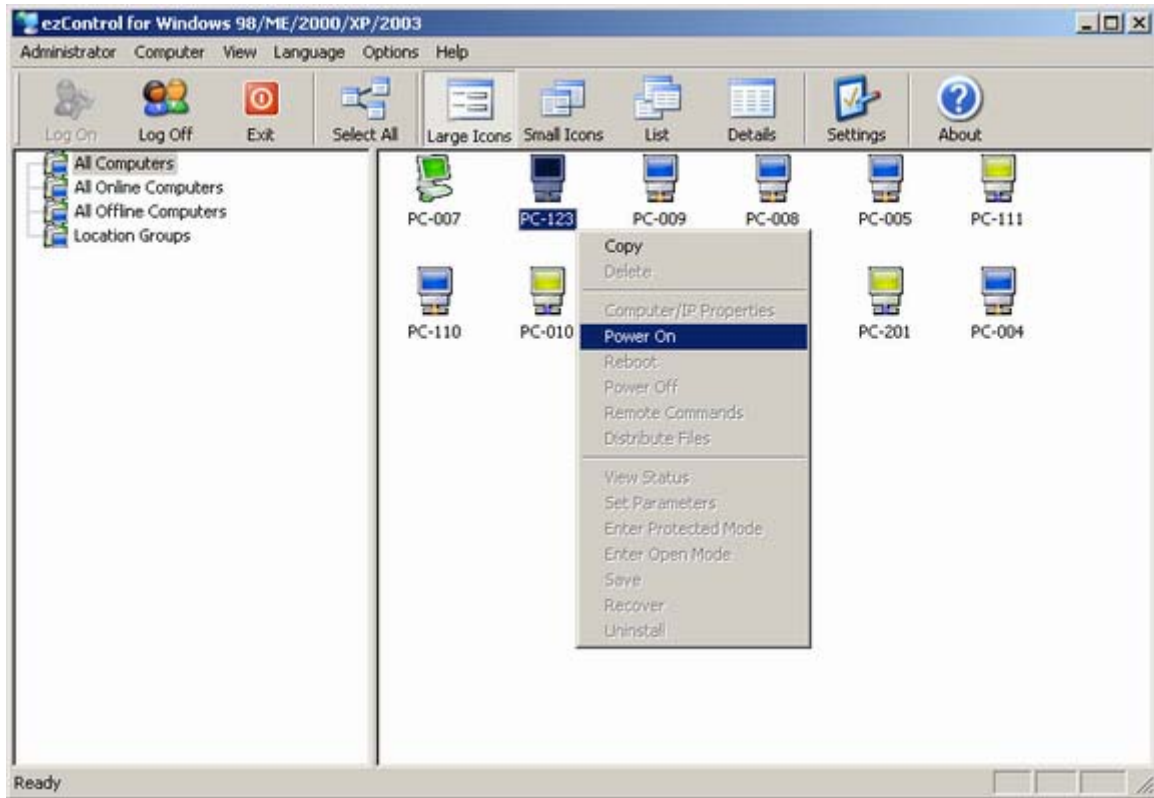



Wakeup-On-LAN Clients



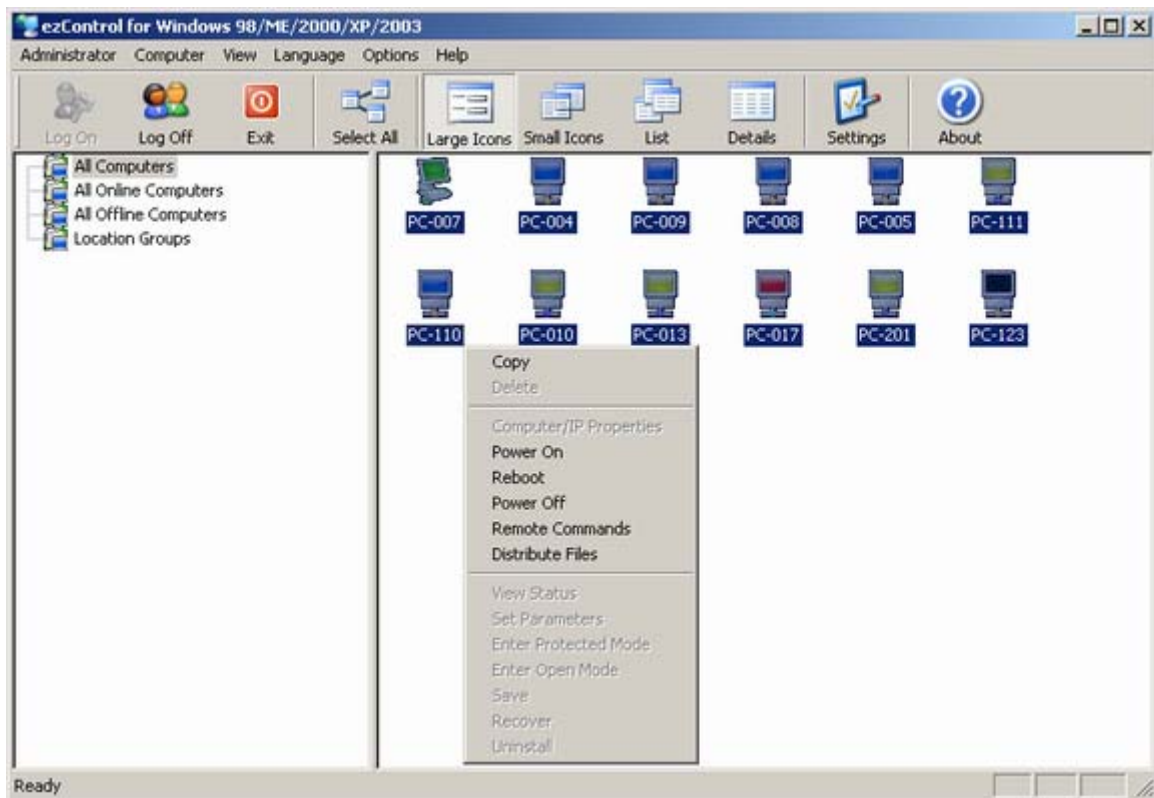
The Client's CMOS **MUST** be setup properly, or the client cannot be wakepued remotely. (e.g. CMOS setup -->

Power --> ACPI --> Wake on LAN from S5 [Power On], but default as [Stay Off])



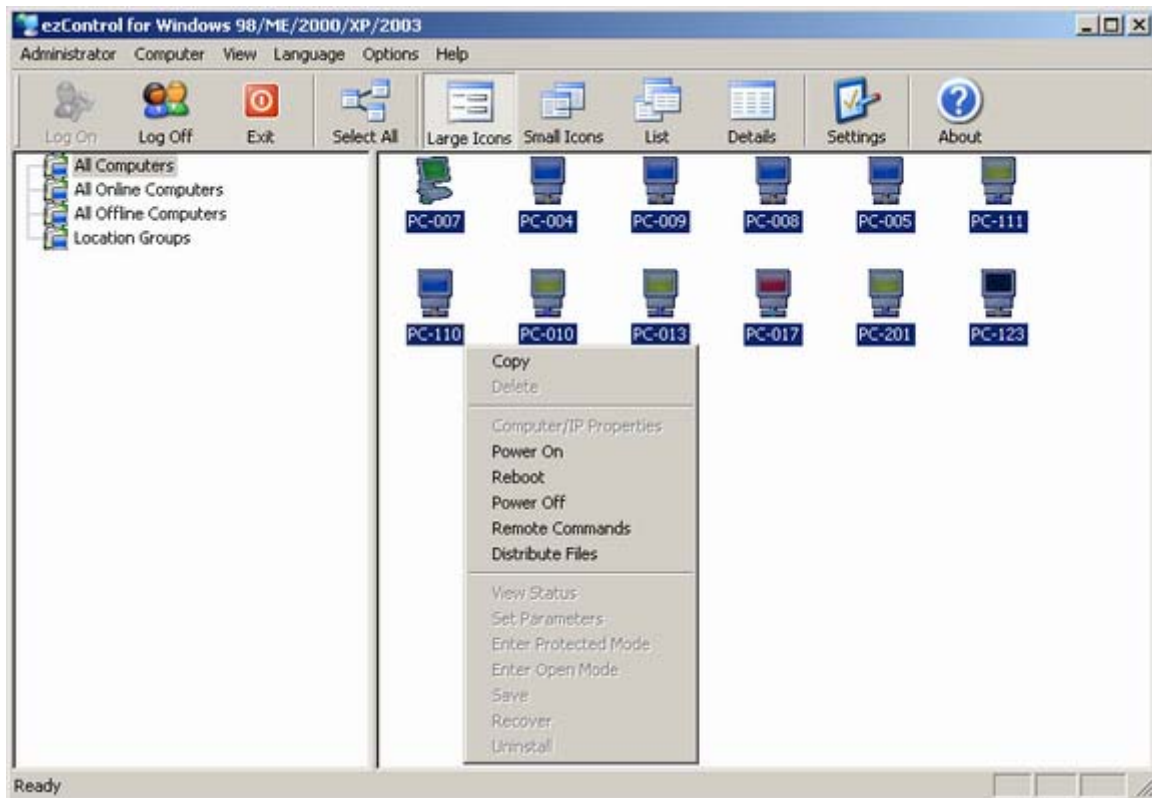
Select power-off PCs which have icons  , right-click on one of them, click "**Power On**". After the clients have started up Windows, you can [refresh all clients](#).

Reboot Clients



Select PCs, right-click on one of them, click "**Reboot**". After the clients have started up Windows, you can [refresh all clients](#).

Power Off Clients




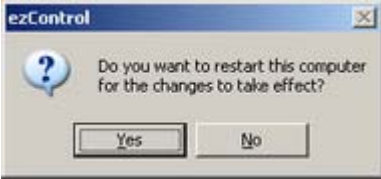
Select PCs, right-click on one of them, click "**Power Off**". After the clients have started up Windows, you can [refresh all clients](#).

Change Computer Name and TCP/IP Properties



MUST change the computer name and TCP/IP properties **one by one**. If more computers selected, "**Computer/IP Properties**" will be disabled.



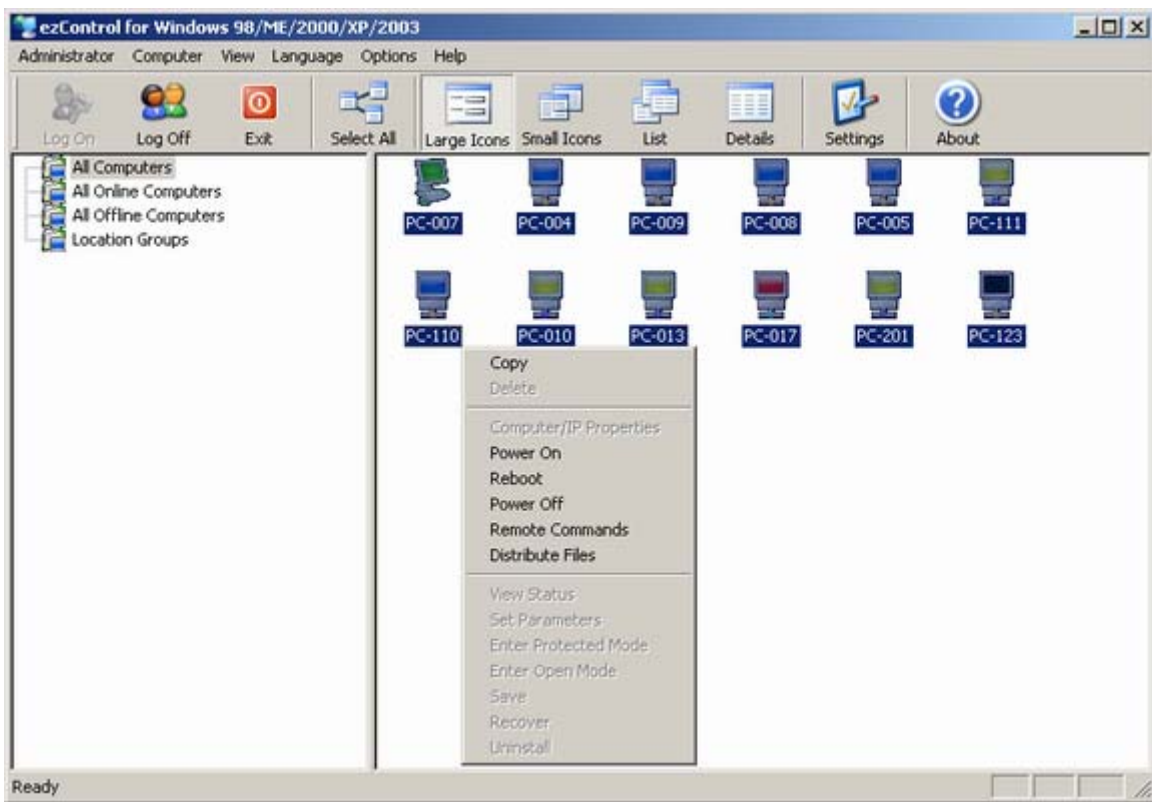
Step 1	Right-click on one power-on PC, click " Computer/IP Properties ".
Step 2	<p>Change the computer name and TCP/IP properties. Kindly please you make sure that the computer name and IP address are unique in LAN.</p> 
Step 3	<p>Click "OK".</p>  <p>If IP address is conflicting with another PC, the following message will appear:</p>



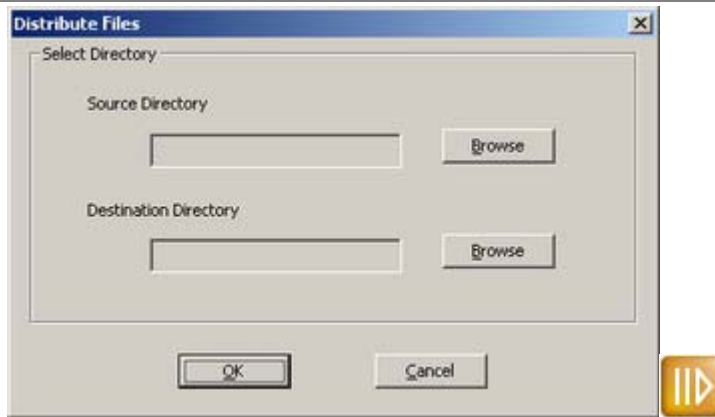
Distribute Files



1. The source folder **MUST** be **SHARED**, or be existed in every selected destination PC.
2. All destination PCs **MUST** have permission to access the source folder.
3. The destination folder **MUST** be in LOCAL PC.



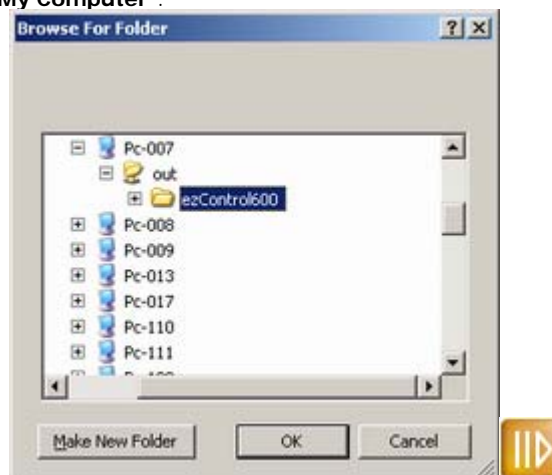
Step 1	Select destination PCs, right-click on one of them, click " Distribute Files ".
Step 2	Select the source folder . The source folder MUST be SHARED and can be accessed by all destination PCs.



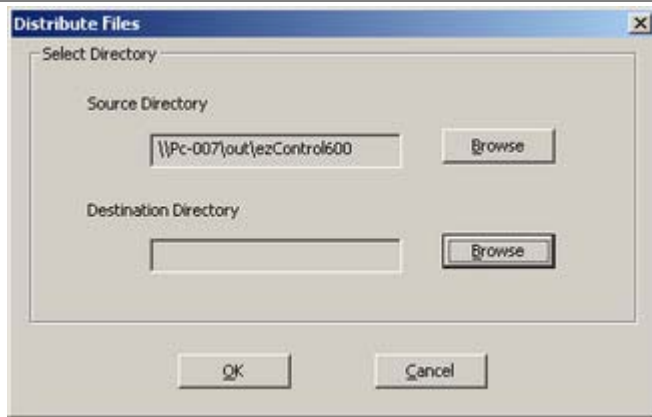
Click the first "Browse".



The source folder **MUST** be **SHARED**, or be existed in every selected destination PC, it means that you can select the source folder in "My Computer".



Select a folder and click "OK".

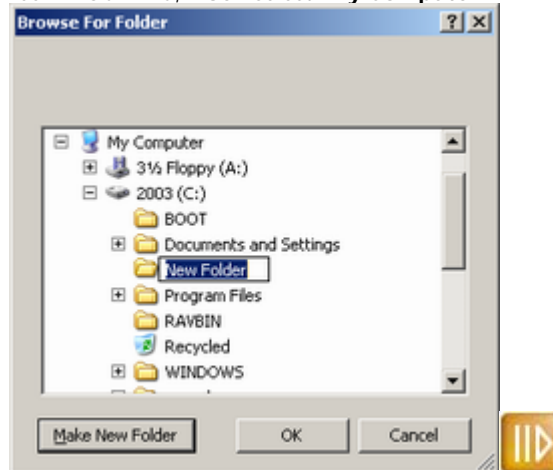


Step 3

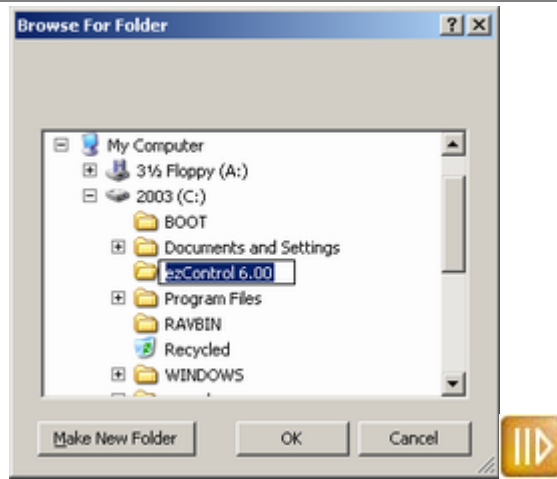
Select the **destination folder**. Click the second "**Browse**".



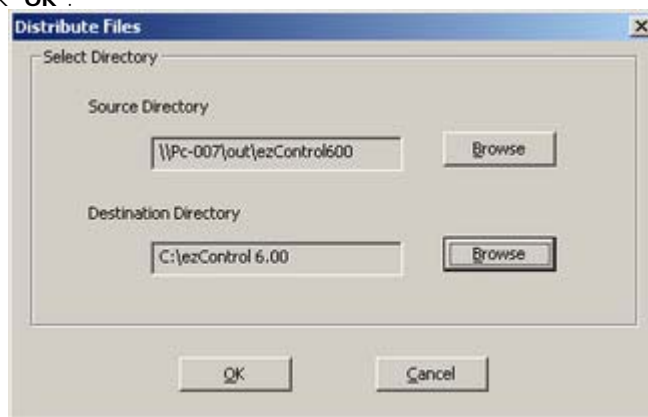
The destination folder **MUST** be in LOCAL PC, **MUST** select "**My Computer**".



You might click "**Make New Folder**" to create a new folder in local PC.



Select a folder and click "OK".



Step 4

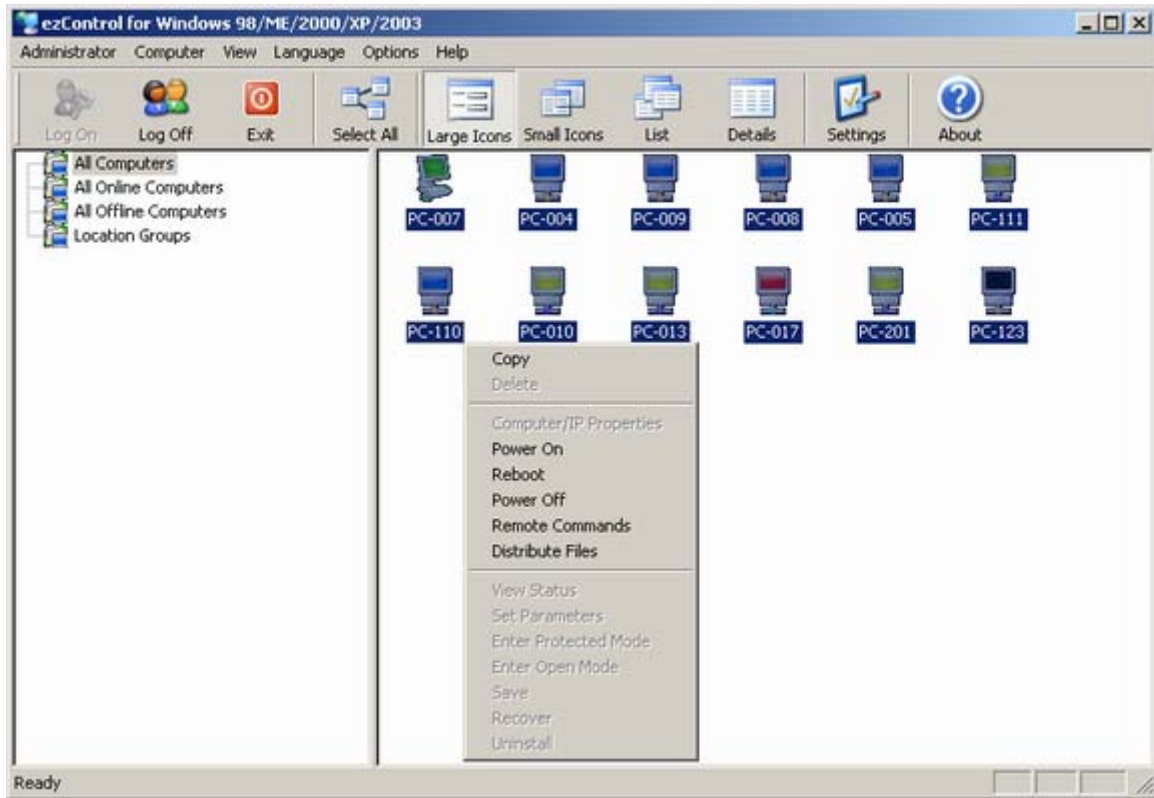
Click "OK" to distribute files. As the above, all selected destination PCs will execute the command "**copy \\Pc-007\out\ezControl600*. * C:\ezControl 6.00**". The copied files include sub-folder.

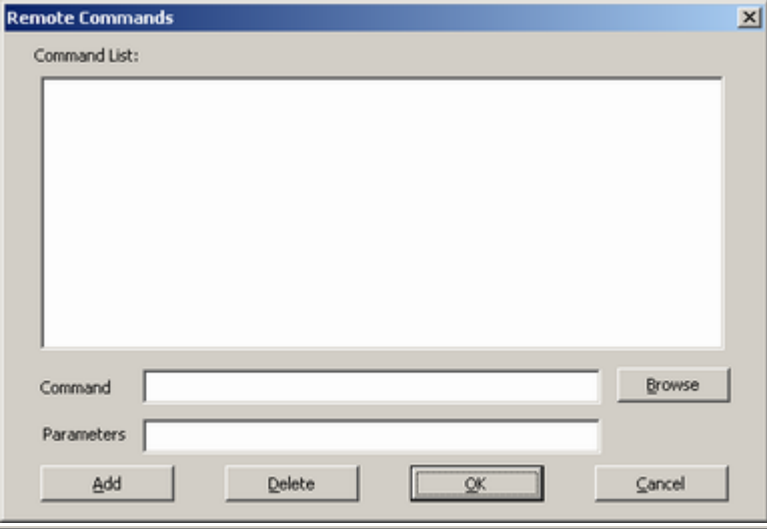


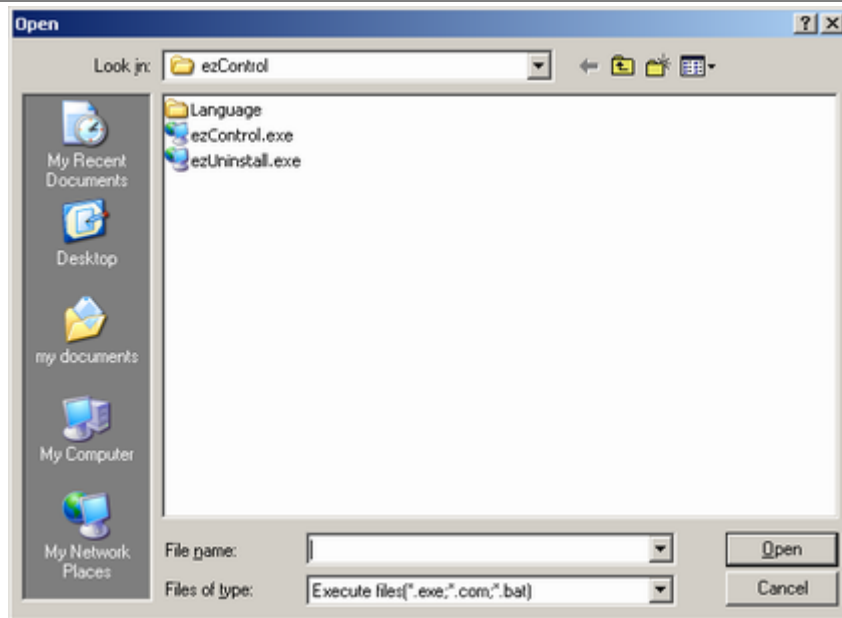
Remote Commands



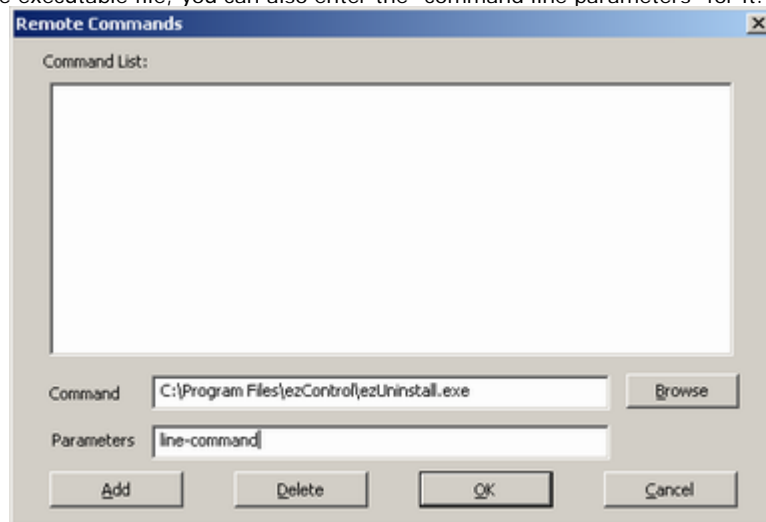
1. "**Remote commands**" is just a channel for the advanced features in future.
2. More advanced modules are being developed, which will give you more convenience to manage and maintain computers through LAN.



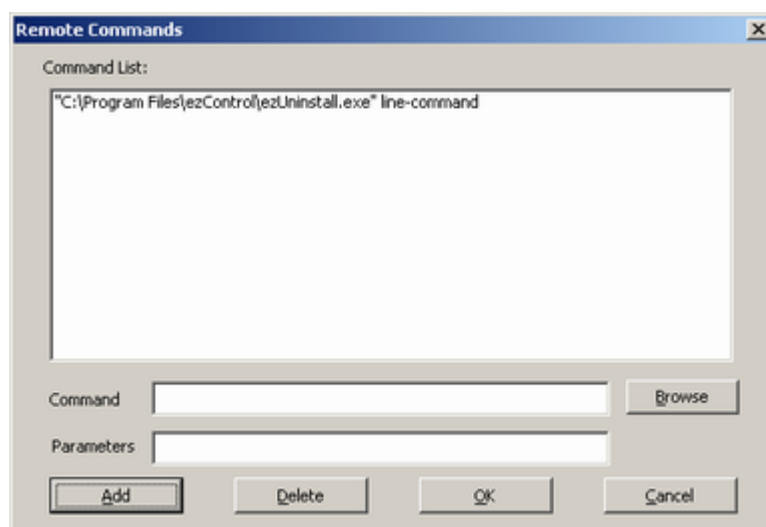
<p>Step 1</p>	<p>Select destination PCs, right-click on one of them, click "Remote Command".</p> 
<p>Step 2</p>	<p>You might click "Browse" to select an executable file.</p>



After selecting the executable file, you can also enter the "command line parameters" for it.



Click "Add",



Step 3



You might repeat **Step 2** to make more remote commands. You can also click on one command line in




	" Command List " and click " Delete " to remove it.
Step 4	Click " OK " to send the commands to all selected PCs. On every selected PC, these commands will be executed one by one . As the above, ezControl™ will be uninstalled automatically in all selected PCs.

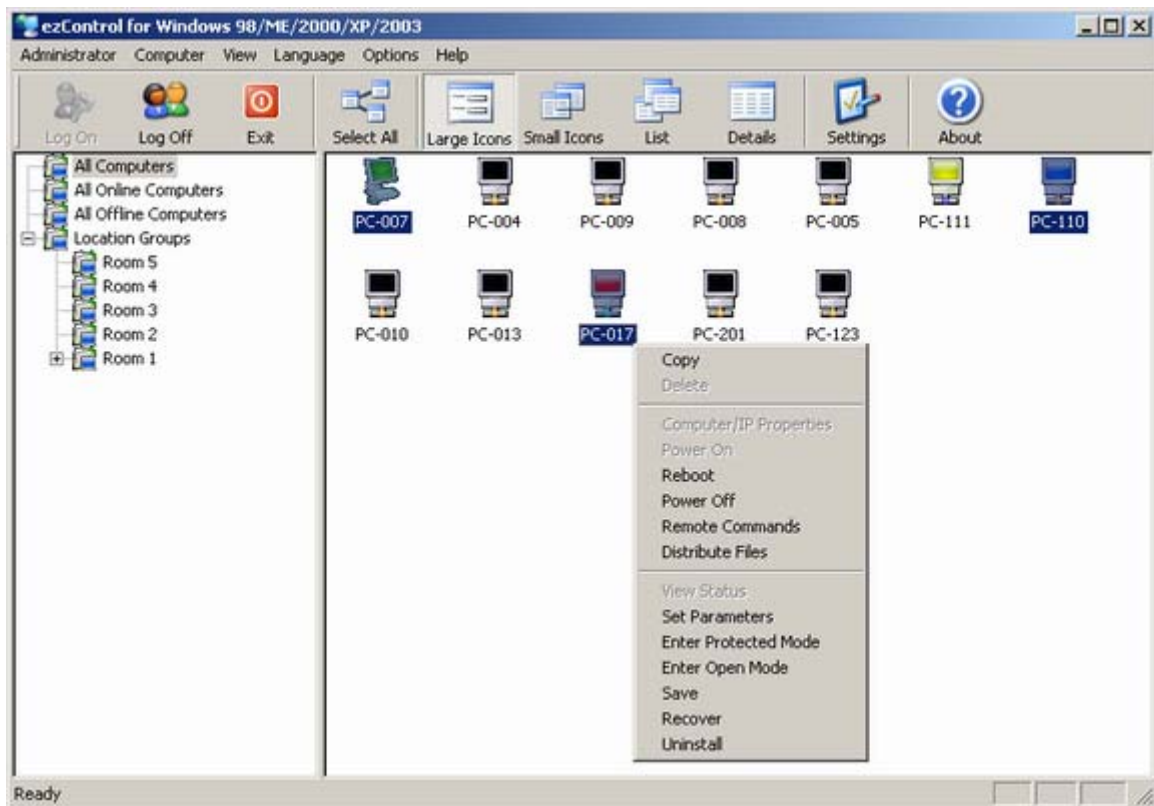


Change Recovery Card Password

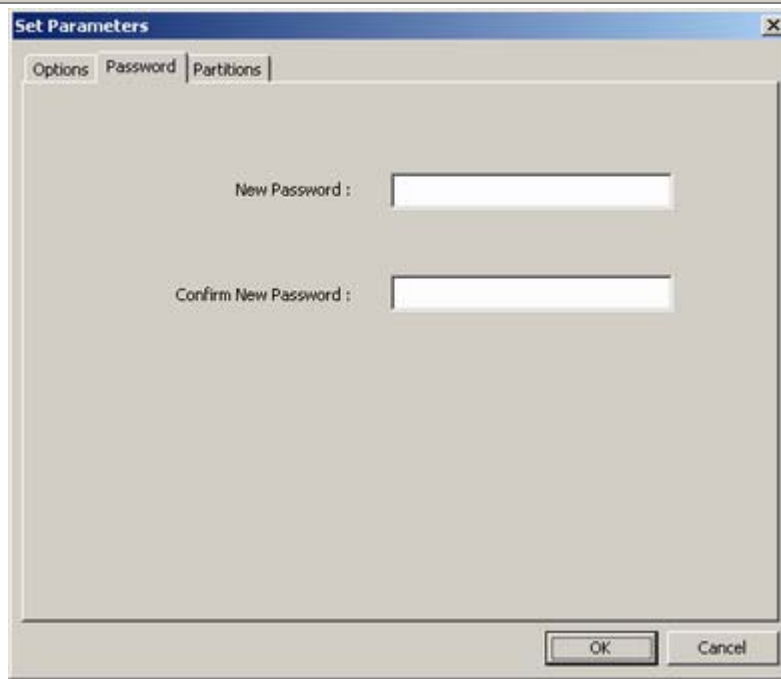


Only the following PCs can be controlled. If other-status (icons are  or ) PCs selected, the functions on the right-click menu will be disabled.

Icon	Description	Details Status
	ezControl™ console PC.	Free Buffer Size / Open Mode
	OUR recovery card in Protect Mode .	Free Buffer Size
	OUR recovery card in Open Mode .	Open Mode



Step 1	Select proper PCs, right-click on one of them, click " Set Parameters ".
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Step 2 Click "**Password**" label and enter the new password twice. Click "**OK**", then all selected PCs reboot and their recovery card passwords are changed.

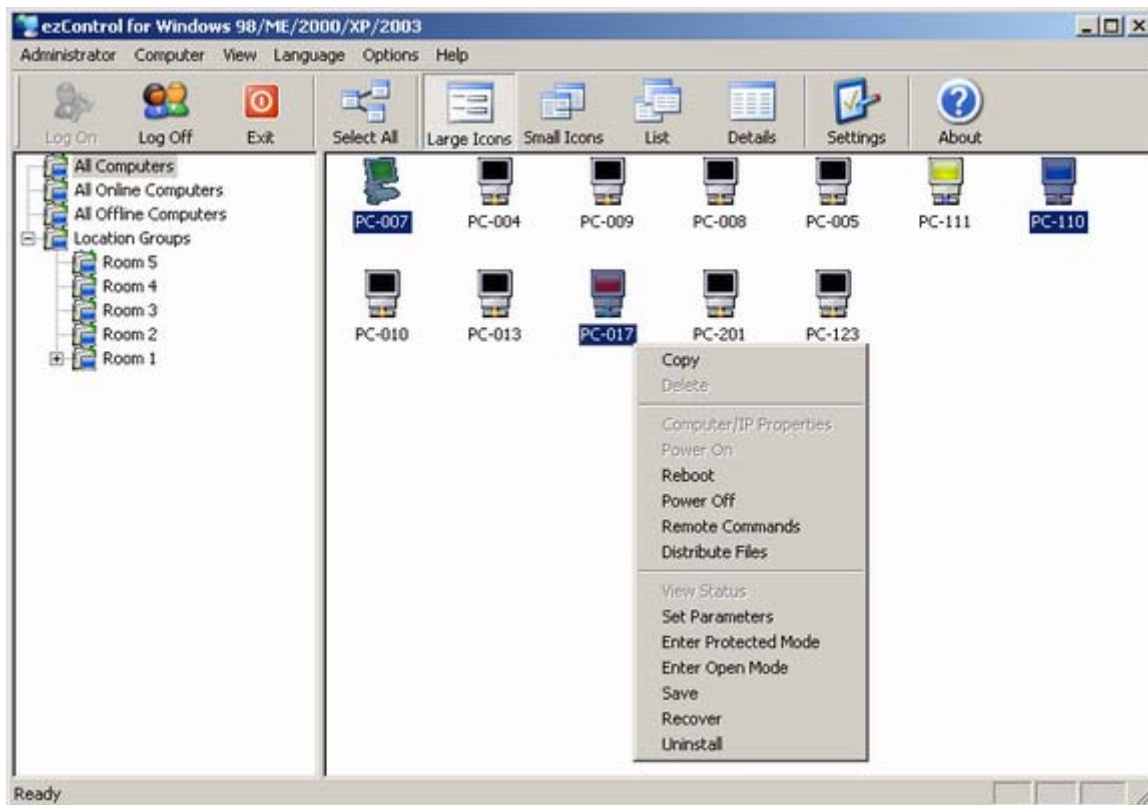


Select Protected Partitions



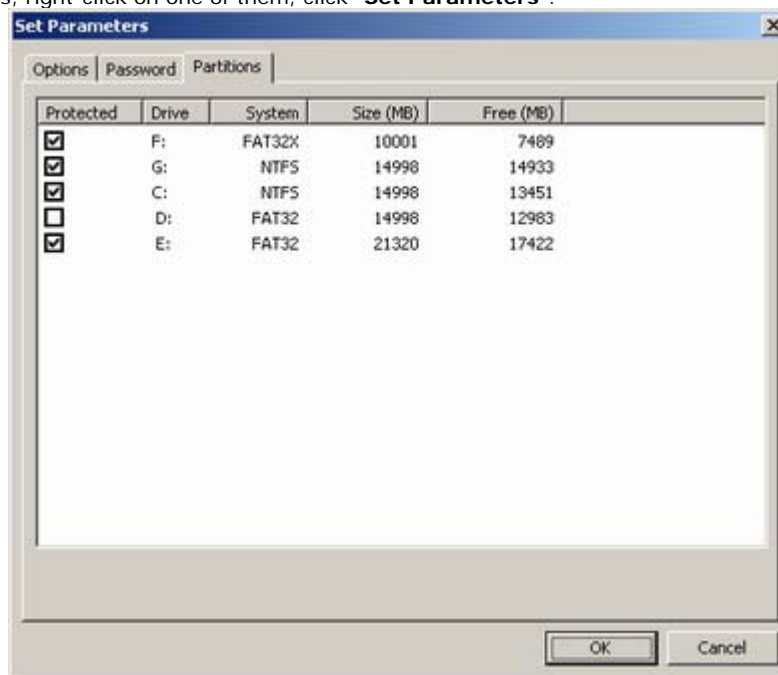
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Icon	Description	Details Status
	ezControl™ console PC.	Free Buffer Size / Open Mode
	OUR recovery card in Protect Mode .	Free Buffer Size
	OUR recovery card in Open Mode .	Open Mode



Step 1

Select proper PCs, right-click on one of them, click "**Set Parameters**".



Step 2

Click "**Partitions**" label and select partitions to be protected or not. Click "**OK**", then all selected PCs reboot and their protected partitions are re-set.








1. If more PCs selected, the display partition information is the first selected PC's in the list. As the above, it is PC-007's, if PC-007 not selected, it is PC-110's. Only if one PC selected, the partition information is the PC's.
2. Drive letters will be ignored, because they might not be identical with Windows drive letters. As the above, it

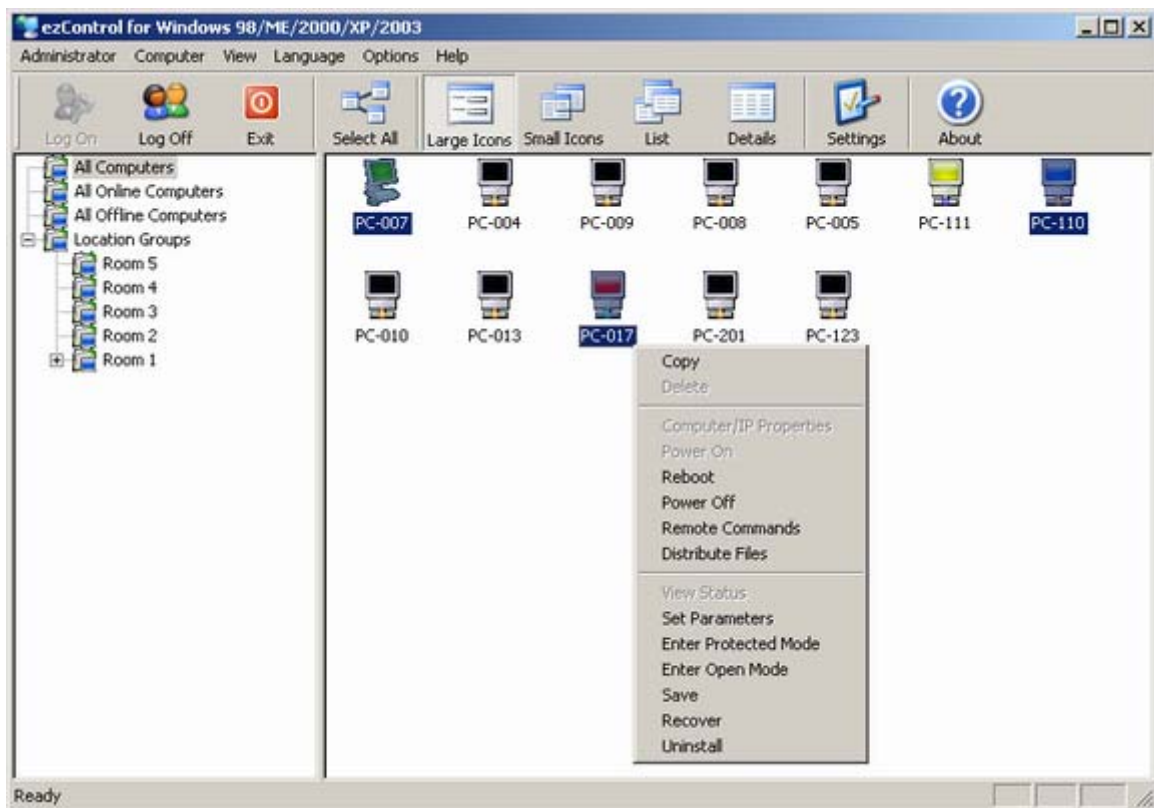
	means that the partitions from 1 through 3 and the 5th partition are protected, the 4th partition is not protected. It doesn't mean that drive C / E / F / G are protected and drive D is not protected.
3.	For more information, please refer to " Recovery Card Manual ".

Config Recovery Card

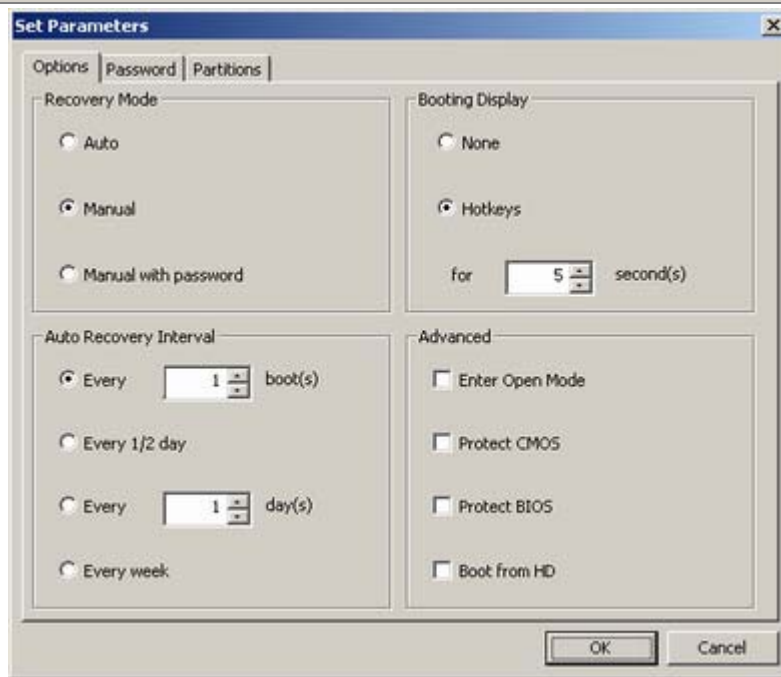


Only the following PCs can be controlled. If other-status (icons are  or ) PCs selected, the functions on the right-click menu will be disabled.

Icon	Description	Details Status
	ezControl™ console PC.	Free Buffer Size / Open Mode
	OUR recovery card in Protect Mode .	Free Buffer Size
	OUR recovery card in Open Mode .	Open Mode



Step 1	Select proper PCs, right-click on one of them, click " Set Parameters ".
--------	---



Step 2 Click "**Options**" label and change the settings. Click "**OK**", then all selected PCs reboot and their recovery cards are configurated.








1. If more PCs selected, the display information is the first selected PC's in the list. As the above, it is PC-007's, if PC-007 not selected, it is PC-110's. Only if one PC selected, the information is the PC's.
2. If the PC's recovery card has entered "**Open Mode**", the "**Advanced**" --> "**Enter Open Mode**" box will be marked.
3. For more information, please refer to "**Recovery Card Manual**".

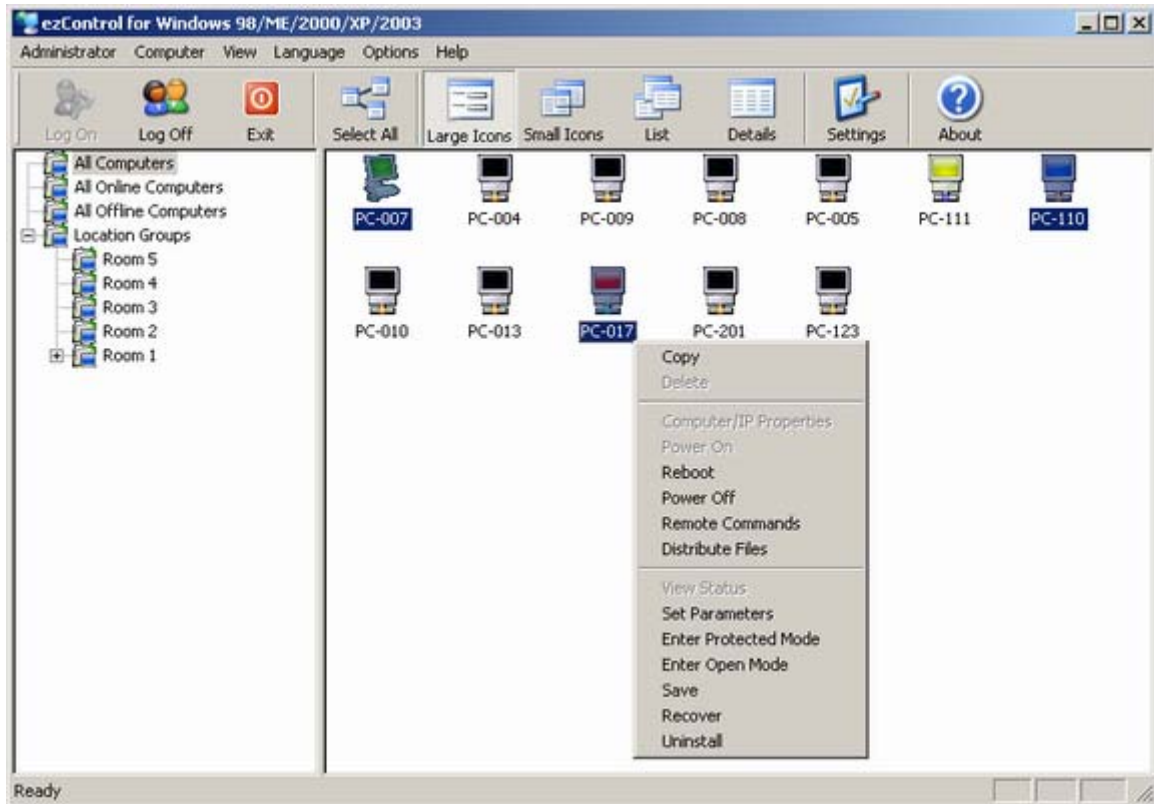


Enter Protected Mode



Only the following PCs can be controlled. If other-status (icons are  or ) PCs selected, the functions on the right-click menu will be disabled.



Icon	Description	Details Status
	ezControl™ console PC.	Free Buffer Size / Open Mode
	OUR recovery card in Protect Mode .	Free Buffer Size
	OUR recovery card in Open Mode .	Open Mode






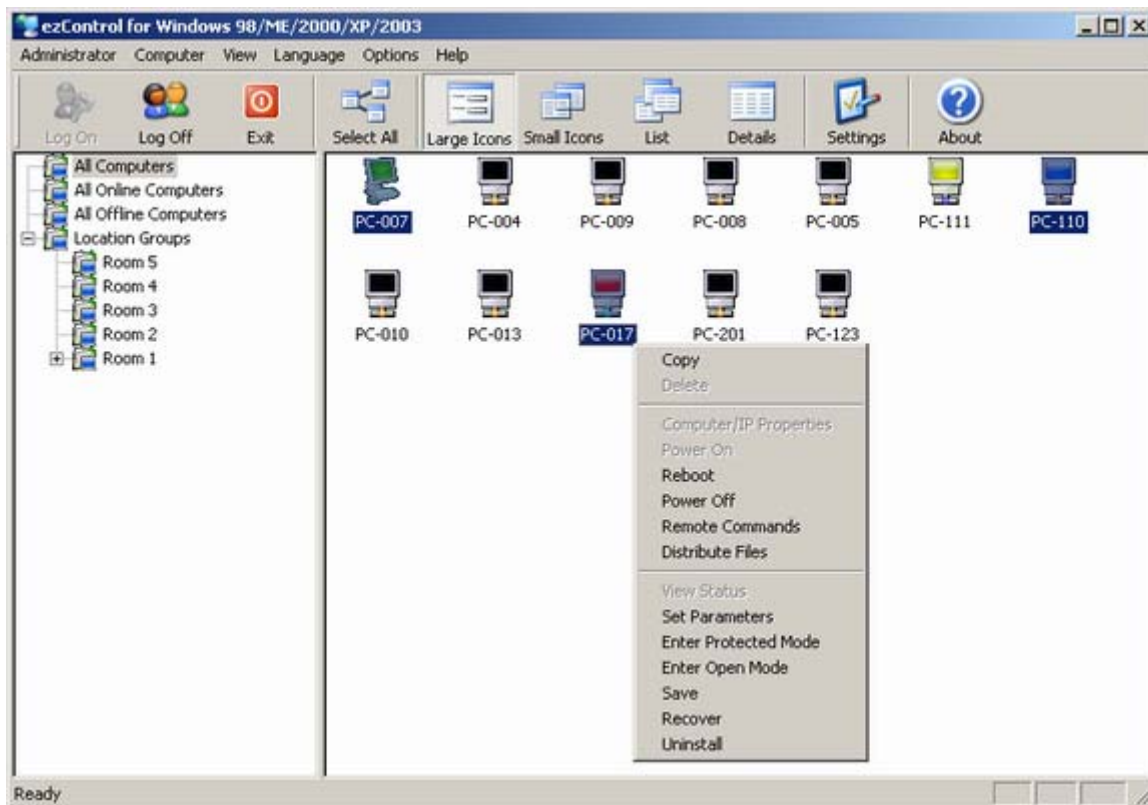
1. Select proper PCs, right-click on one of them, click "**Enter Protected Mode**", then all selected PCs reboot and their recovery cards will enter "**Protect Mode**".
2. For more information, please refer to "**Recovery Card Manual**".

Enter Open Mode



Only the following PCs can be controlled. If other-status (icons are  or ) PCs selected, the functions on the right-click menu will be disabled.



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	ezControl™ console PC.	Free Buffer Size / Open Mode
	OUR recovery card in Protect Mode .	Free Buffer Size
	OUR recovery card in Open Mode .	Open Mode






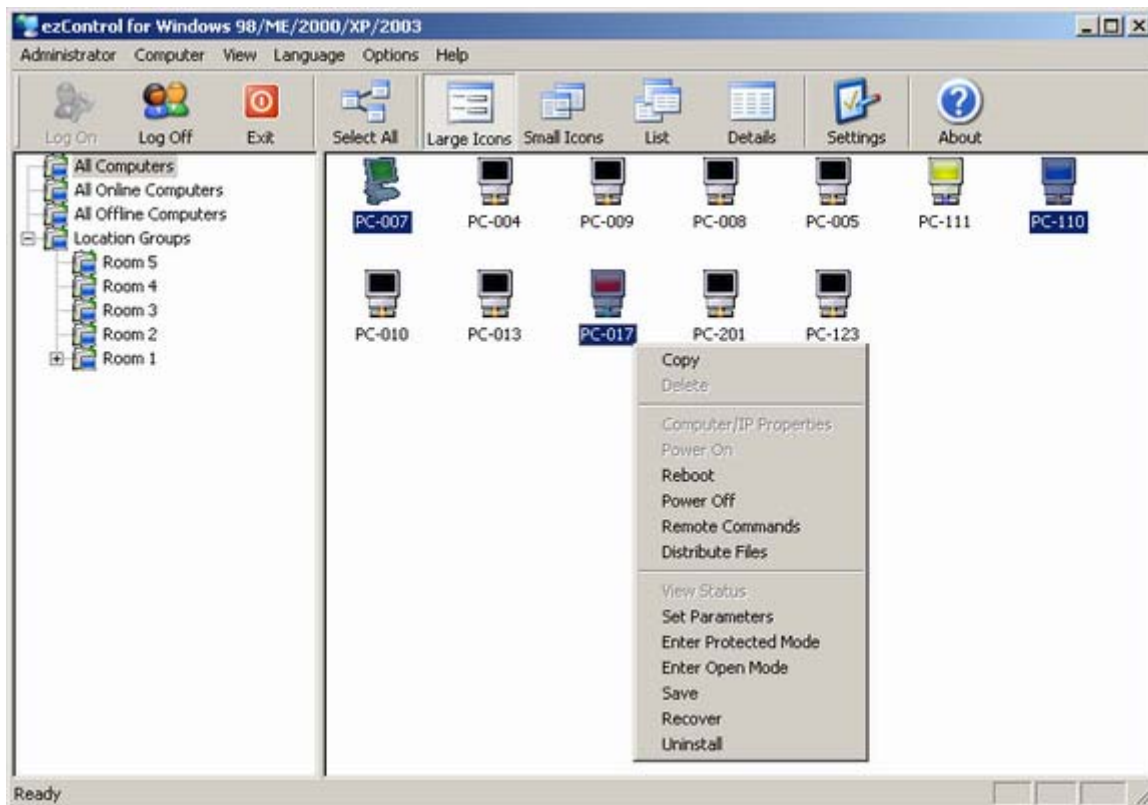
1. Select proper PCs, right-click on one of them, click "**Enter Open Mode**", then all selected PCs reboot and their recovery cards will enter "**Open Mode**".
2. For more information, please refer to "**Recovery Card Manual**".

Save HDD Data



Only the following PCs can be controlled. If other-status (icons are  or ) PCs selected, the functions on the right-click menu will be disabled.

Icon	Description	Details Status
	ezControl™ console PC.	Free Buffer Size / Open Mode
	OUR recovery card in Protect Mode .	Free Buffer Size
	OUR recovery card in Open Mode .	Open Mode








1. Select proper PCs, right-click on one of them, click "**Save**", then all selected PCs reboot and their recovery cards will save the changes in the protected partitions.
2. For more information, please refer to "**Recovery Card Manual**".

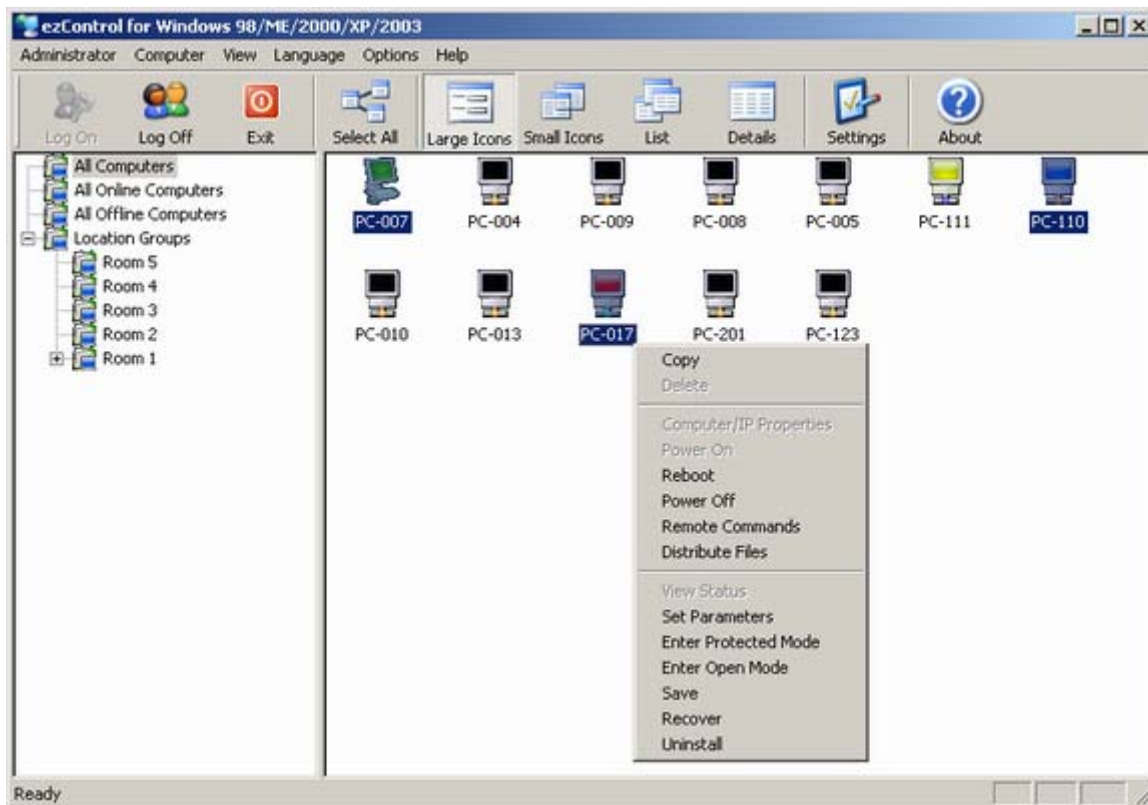


Recover HDD Data



Only the following PCs can be controlled. If other-status (icons are  or ) PCs selected, the functions on the right-click menu will be disabled.



Icon	Description	Details Status
	ezControl™ console PC.	Free Buffer Size / Open Mode
	OUR recovery card in Protect Mode .	Free Buffer Size
	OUR recovery card in Open Mode .	Open Mode






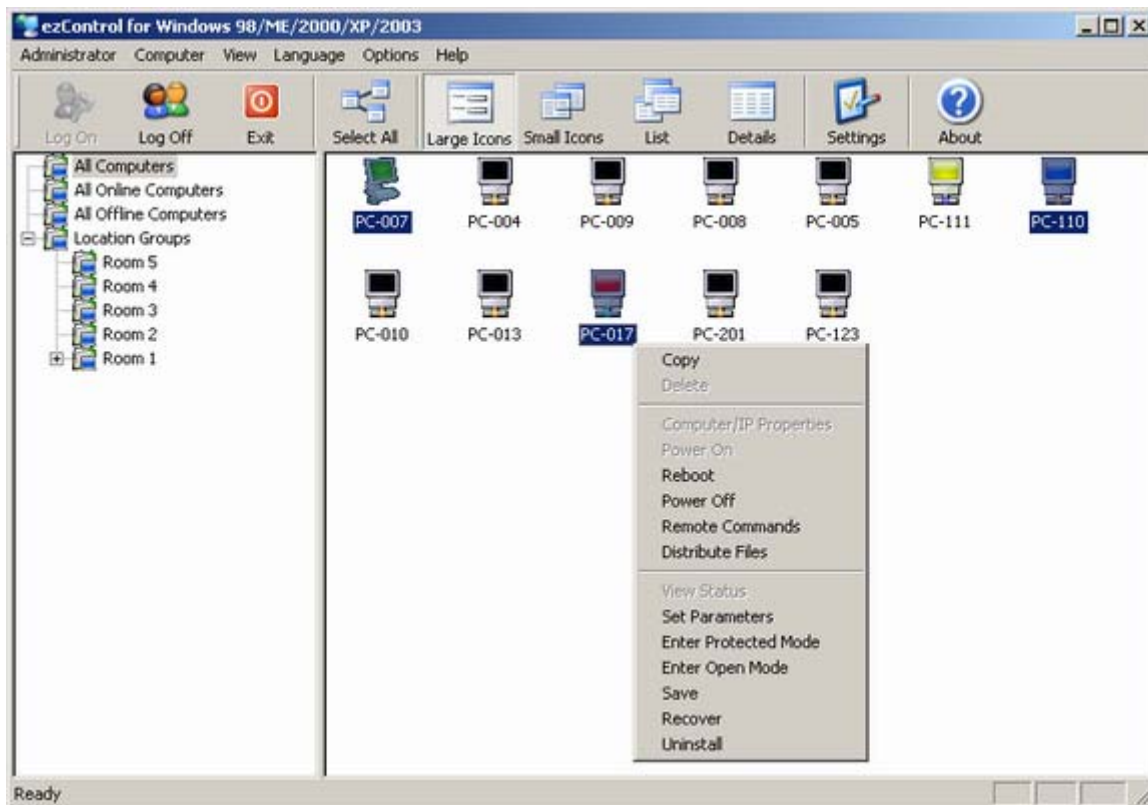
1. Select proper PCs, right-click on one of them, click "**Recover**", then all selected PCs reboot and their recovery cards will recover the protected partitions.
2. For more information, please refer to "**Recovery Card Manual**".

Uninstall Recovery Card



Only the following PCs can be controlled. If other-status (icons are  or ) PCs selected, the functions on the right-click menu will be disabled.

Icon	Description	Details Status
	ezControl™ console PC.	Free Buffer Size / Open Mode
	OUR recovery card in Protect Mode .	Free Buffer Size
	OUR recovery card in Open Mode .	Open Mode






1. Select proper PCs, right-click on one of them, click "**Uninstall**", then all selected PCs reboot and their recovery cards will be uninstalled automatically.
2. For more information, please refer to "**Recovery Card Manual**".

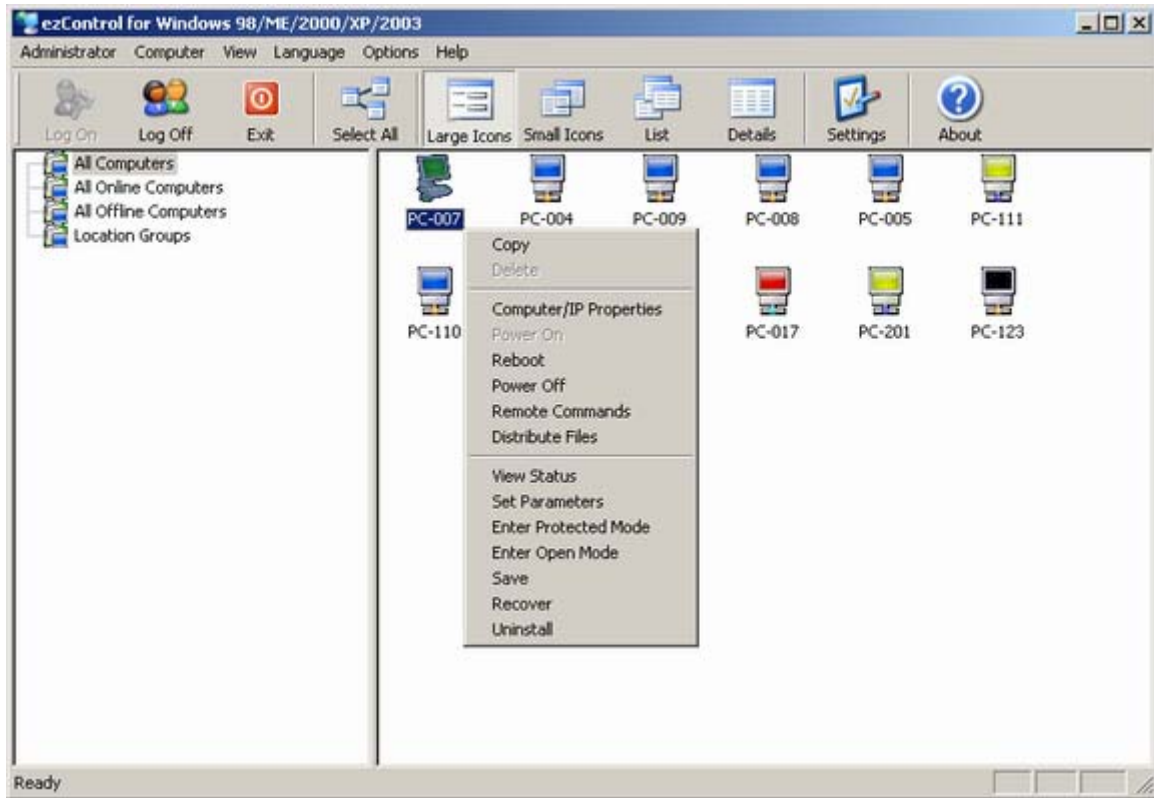


View Recovery Card Status



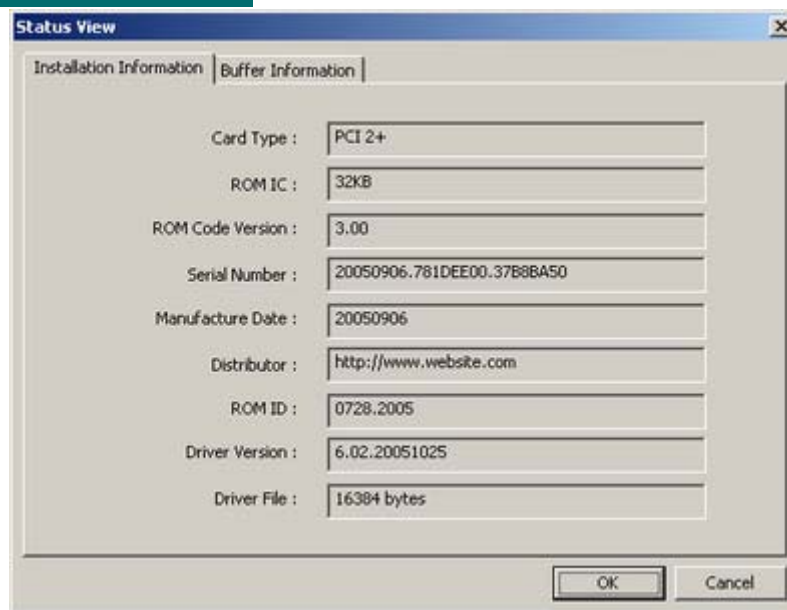
Only one PC's recovery card status can be viewed very time. If more PCs selected, this function on the right-click menu will be disabled.

Icon	Description	Details Status
	ezControl™ console PC.	Free Buffer Size / Open Mode
	OUR recovery card in Protect Mode .	Free Buffer Size
	OUR recovery card in Open Mode .	Open Mode

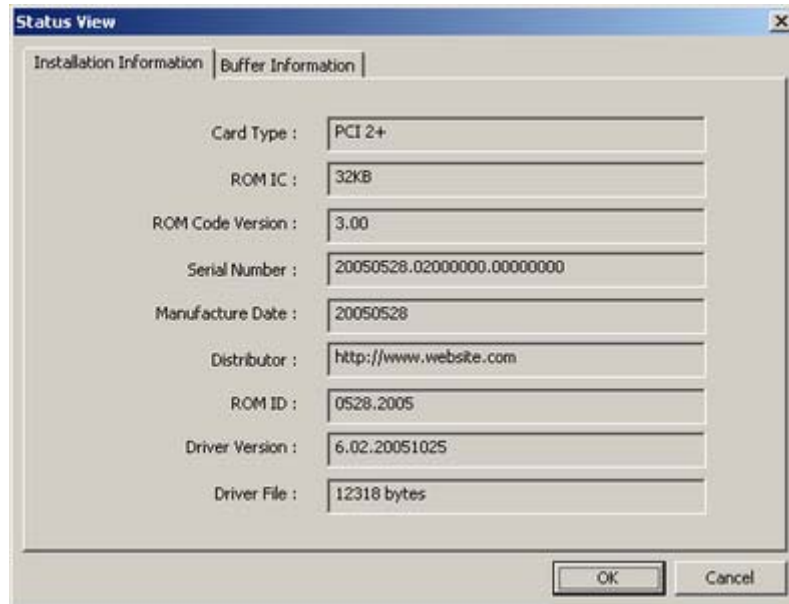


Right-click on one power-on PC, click "View Status".

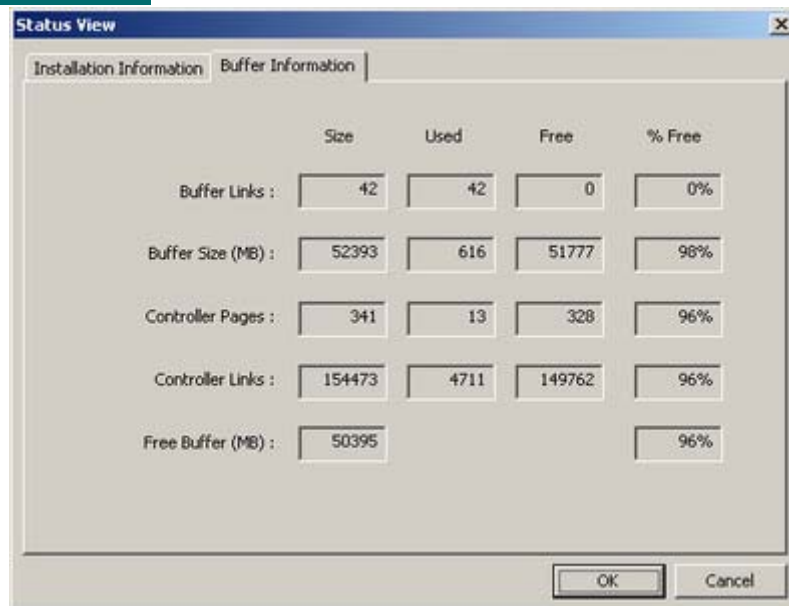
Installation Information



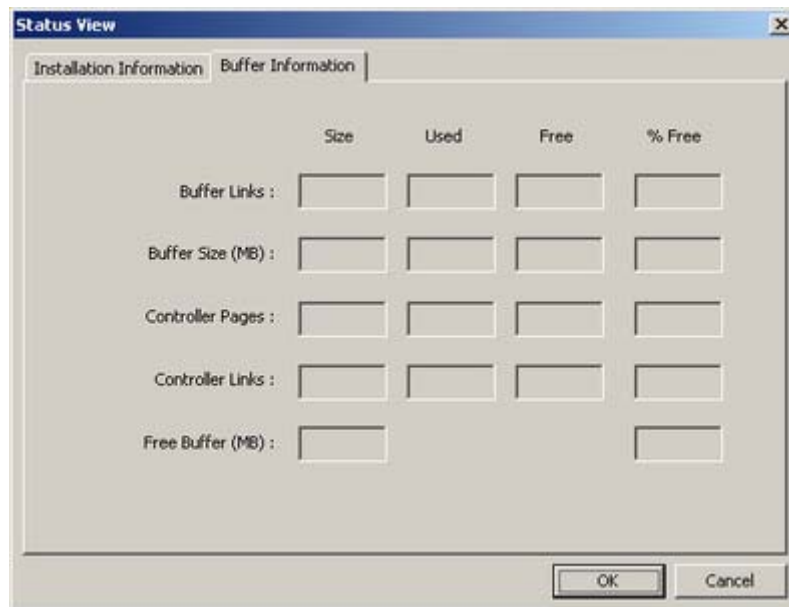
	The Above Interface	The Following Interface
1.	OS is Windows 2000/XP/2003. Because "Driver File" is "16384 bytes".	OS is Windows 98/ME. Because "Driver File" is "12318 bytes".



Buffer Information



1.	Don't care " Buffer Links ".
2.	Free Buffer % = min(Buffer Size %, Controller Pages %, Controller Links %). So Free Buffer % = 96%.
3.	Free Buffer (MB) = Buffer Size (MB) x Free Buffer %. So Free Buffer (MB) = 52393 x 96.19% = 50395 MB = 50 GB.
4.	The following interface means OUR recovery card has entered " Open Mode ".



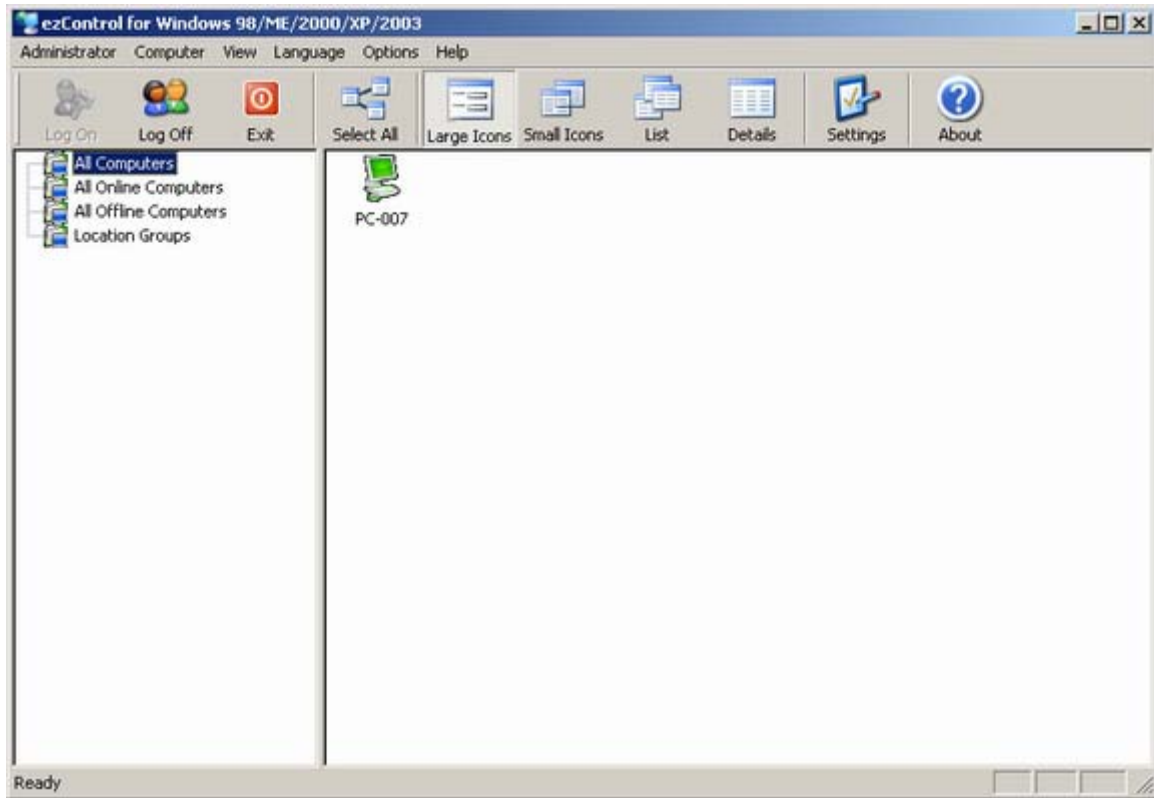
Administrator Log On



1. This password is the password of OUR recovery card.
2. Click either "Log On" or "Log Off", ezControl™ console will always appear.

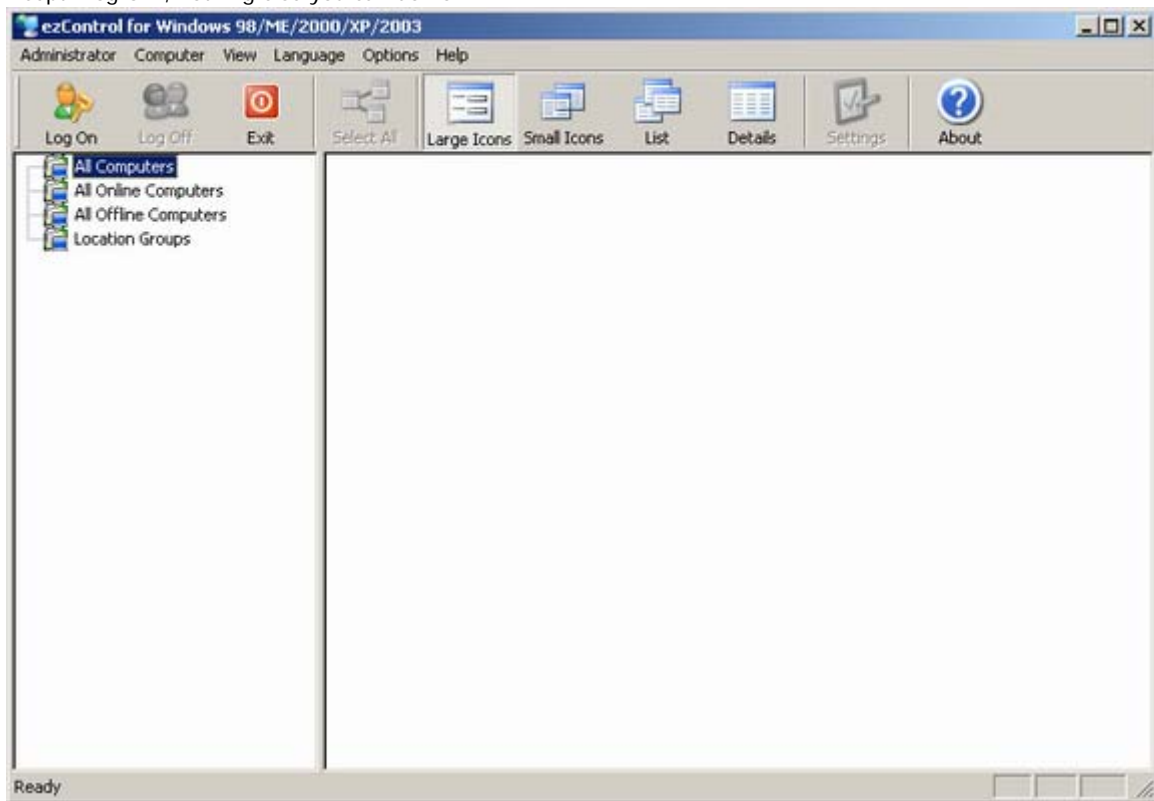
Logged-on Console

"PC-007" is the ezControl™ console PC. If any client PCs have started up Windows, you also see them now.



Logged-off Console

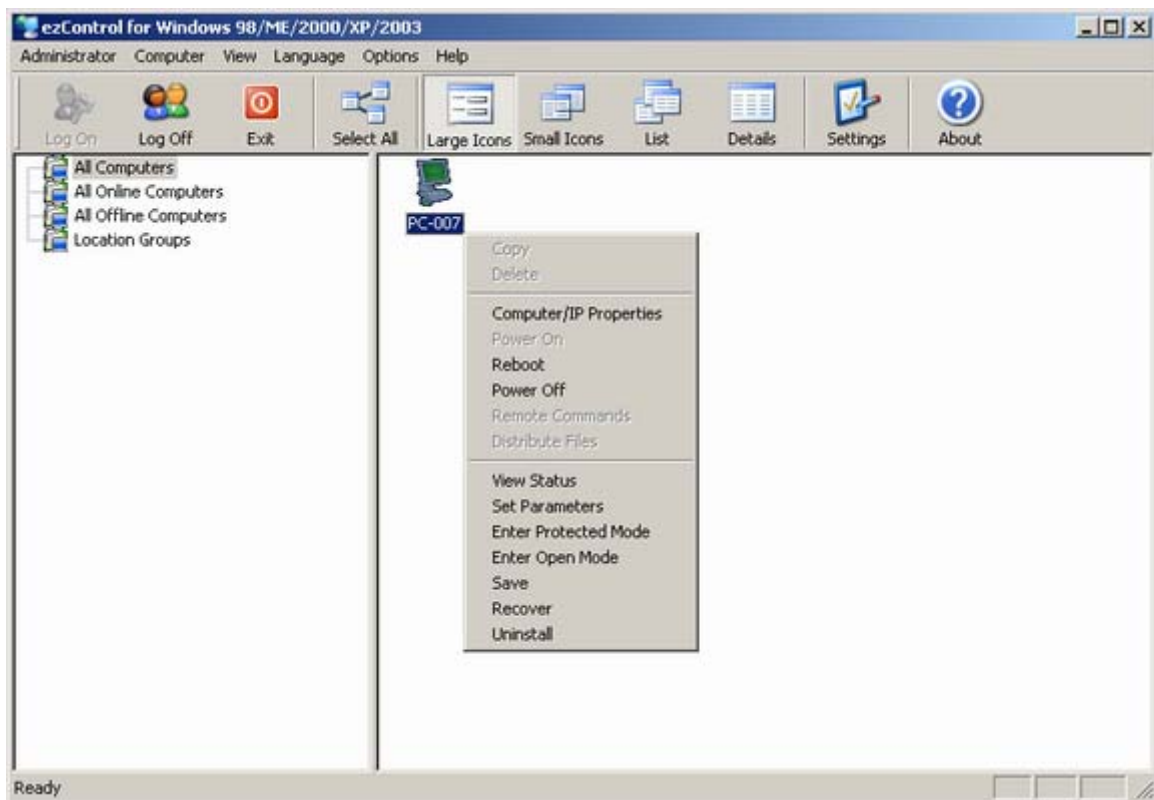
Except "Log On", nothing else you can do now.



What Can You Do On Single-PC Console?

If no ezControl™ clients installed in LAN or ezControl™ console installed in every PC, every ezControl™ is a single-PC console which cannot control any other PC and cannot be controlled by any other PC. You can only do now:

1. [Change Computer Name and TCP/IP Properties](#)
2. [Reboot](#)
3. [Power Off](#)
4. [View Recovery Card Status](#)
5. [Change Password](#), [Select Protected Partitions](#), [Config Recovery Card](#)
6. [Enter Protected Mode](#)
7. [Enter Open Mode](#)
8. [Save HDD Data](#)
9. [Recover HDD Data](#)
10. [Uninstall Recovery Card](#)



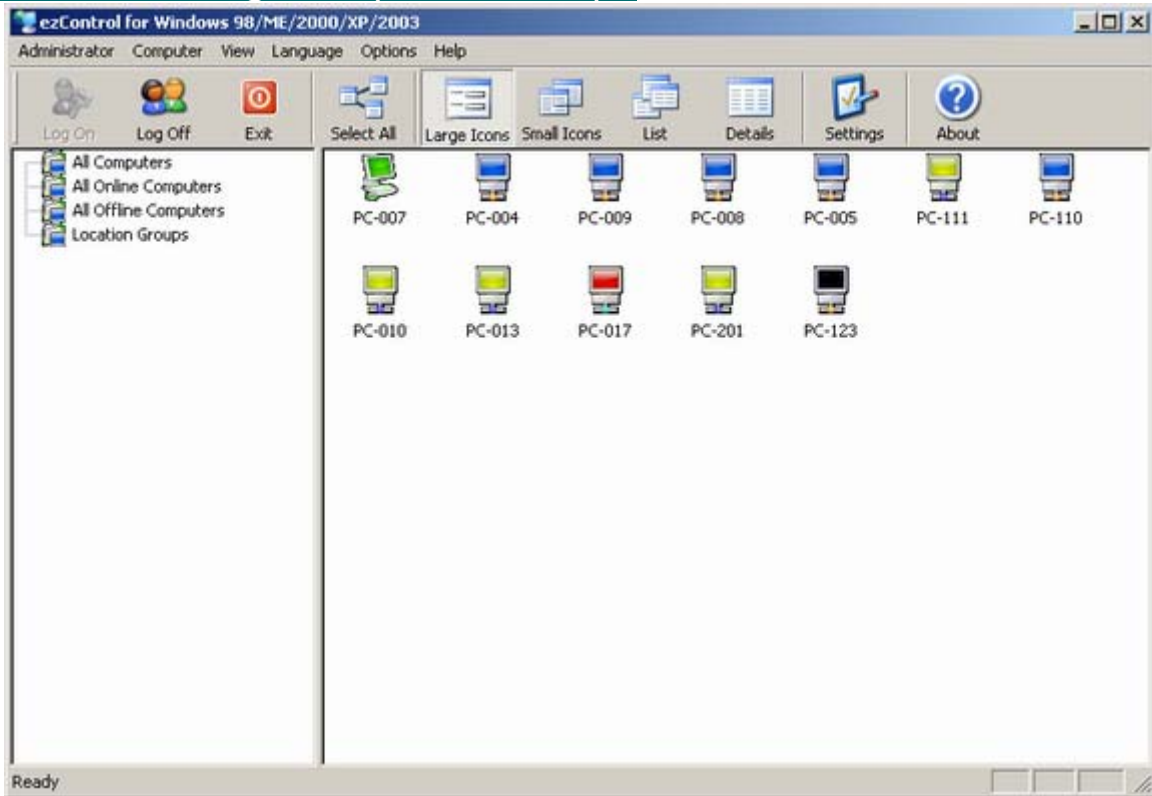
No use to operate "Location Groups" now.



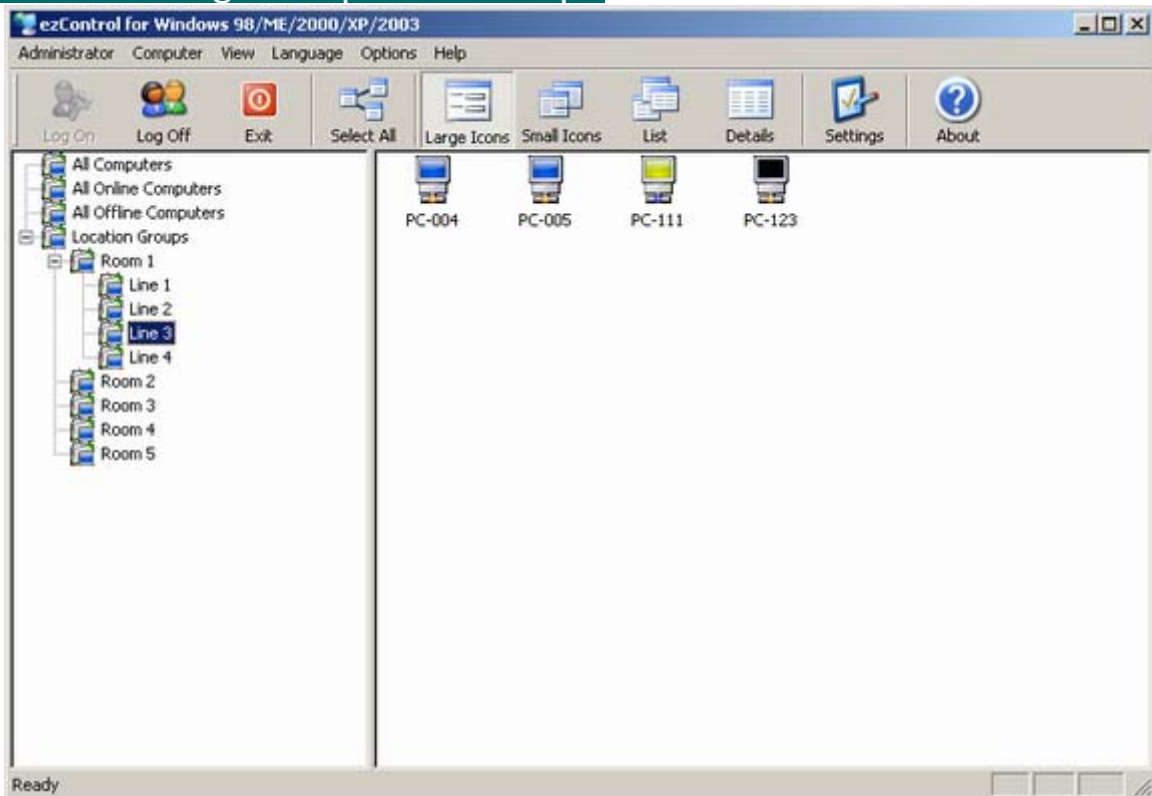
Manage Computer Groups

Managing computer groups will give you more convenience to manage and maintain computers through LAN.

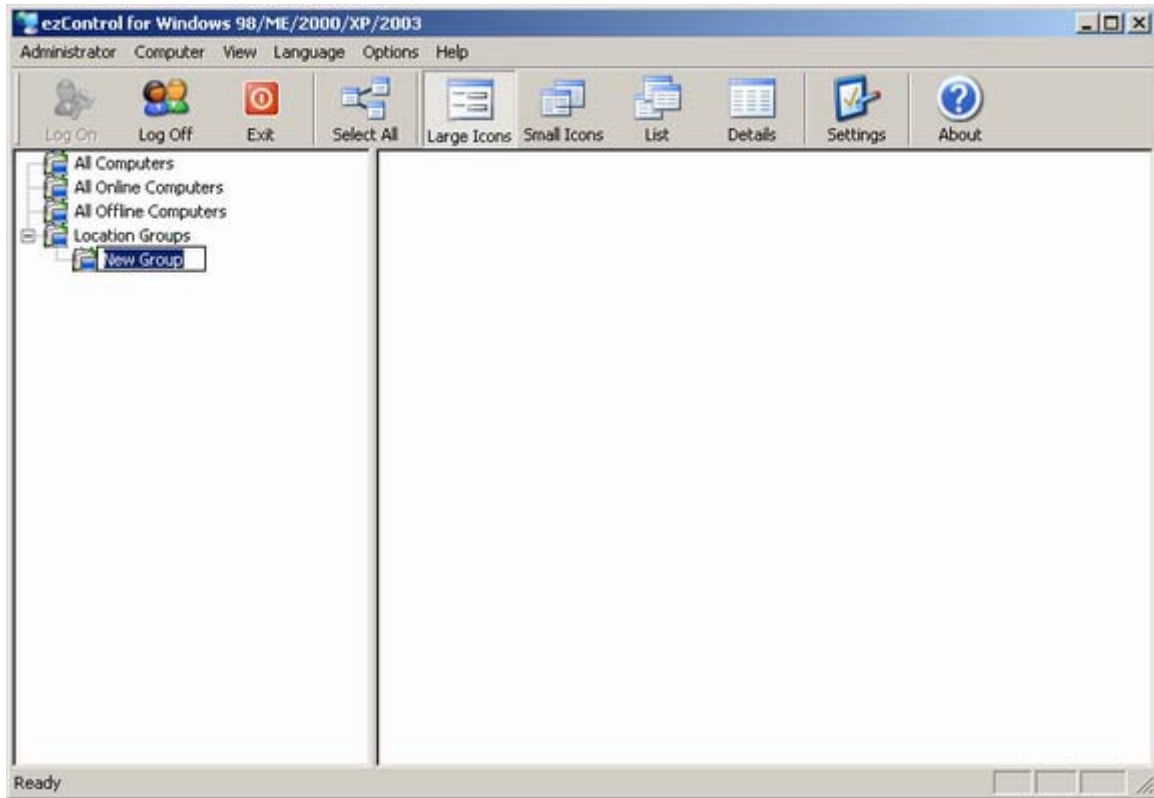
Before Creating Computer Groups



After Creating Computer Groups



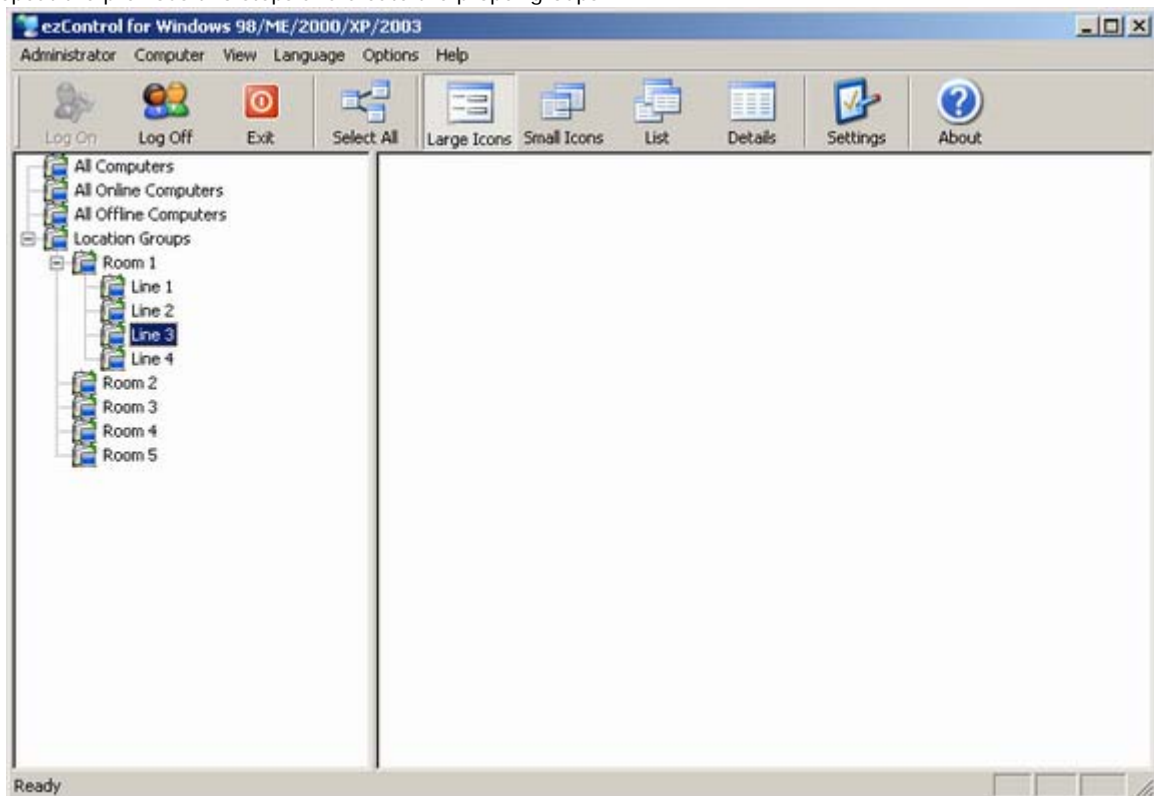
ezControl™ has four reserved groups: **All Computers**, **All Online Computers**, **All Offline Computers**, **Location Groups**.



If the named group is existed, you will see the following message:



3. Repeat the previous two steps and create the proper groups.



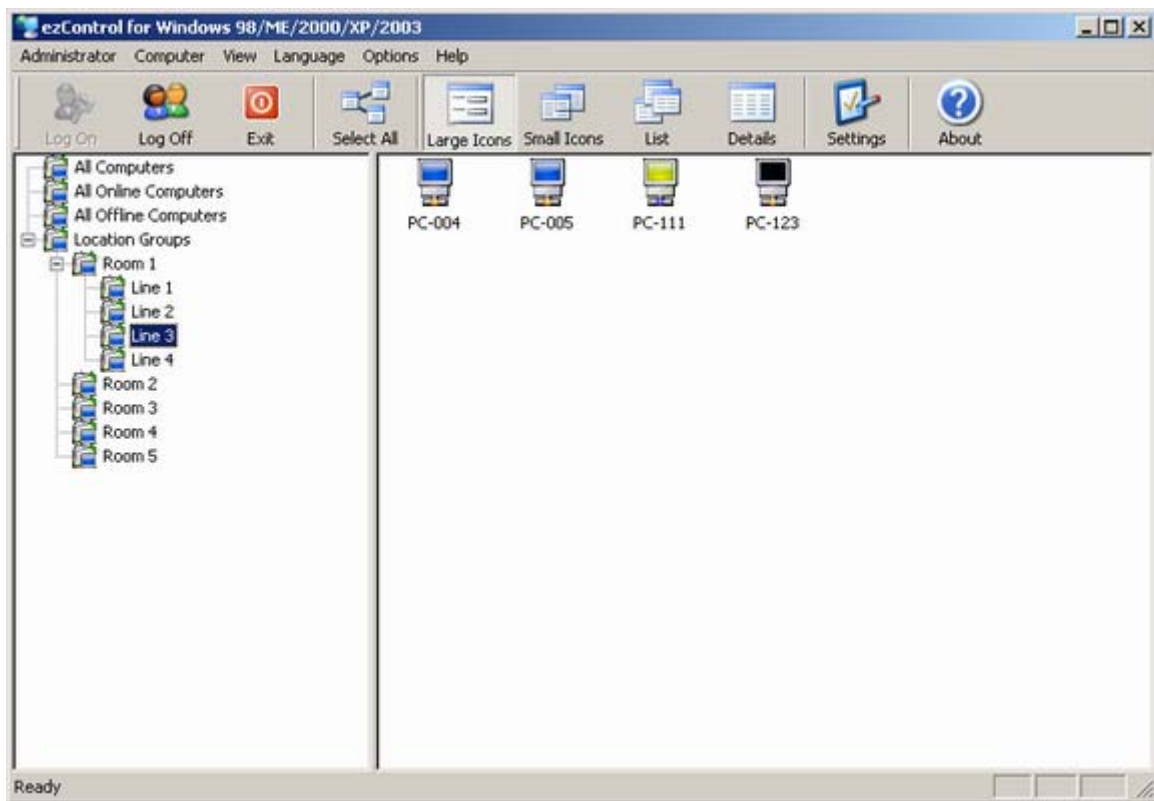
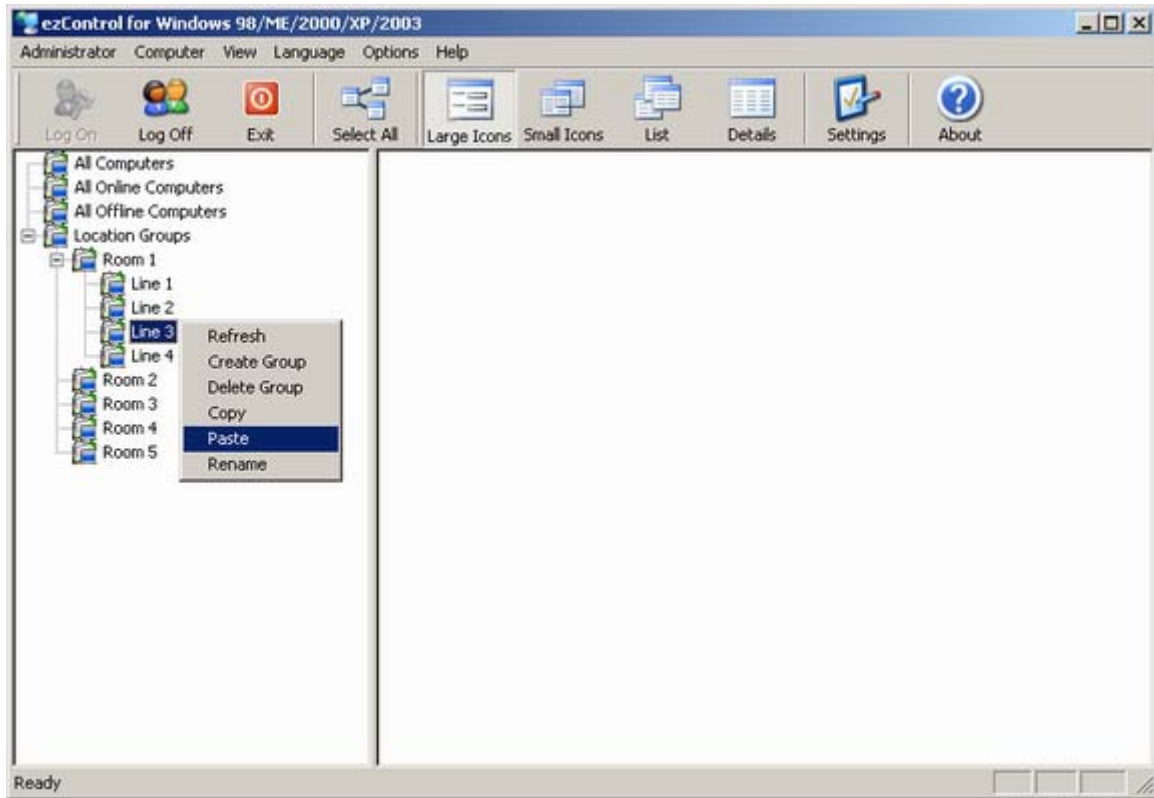


No computers are in new groups.



Copy PCs To New Groups

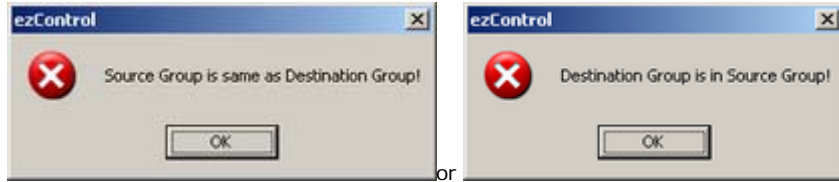
1. Click "**All Computers**", select computers, right-click on one of selected computers, click "**Copy**".
2. Right-click on new computer group, click "**Paste**".



3. Repeat the previous two steps.

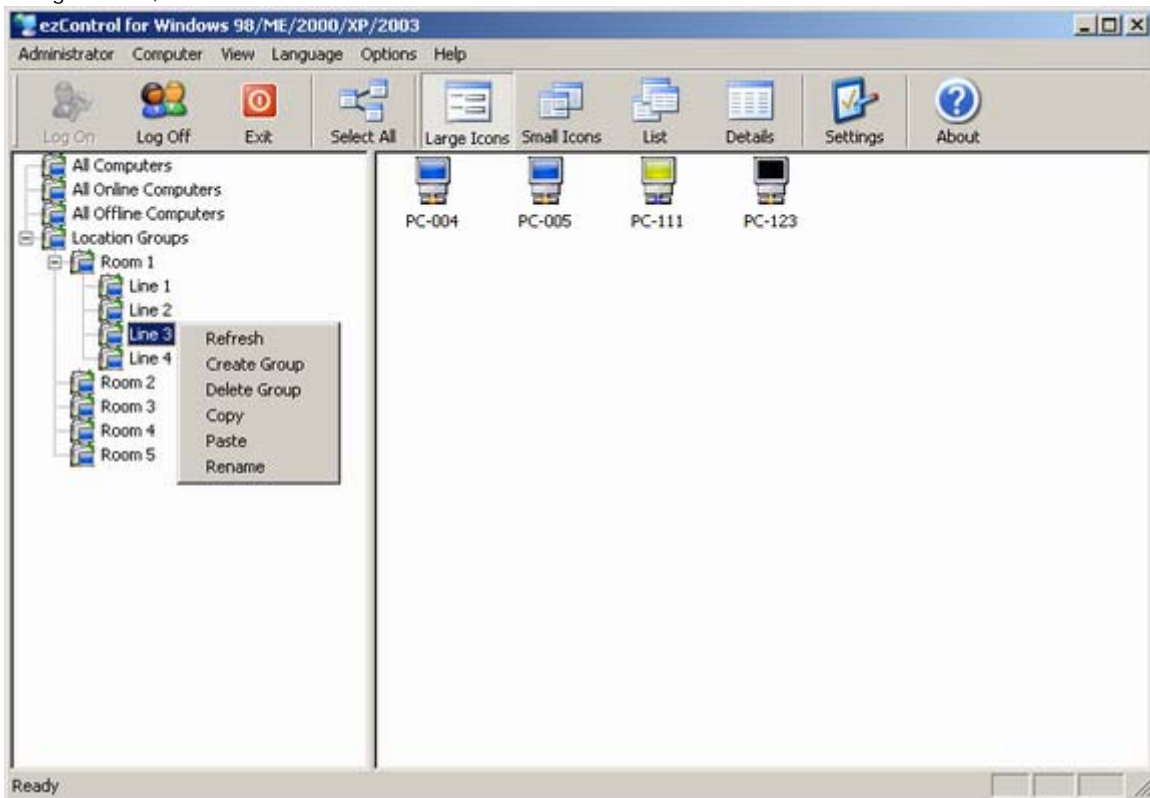


If copying PCs from a new group to another, you might see the following message:



Refresh Computer Groups

Right-click on a new computer group, click "**Refresh**". Also select a new computer group, then right-click on **blank area** of right frame, click "**Refresh**" and wait a moment.

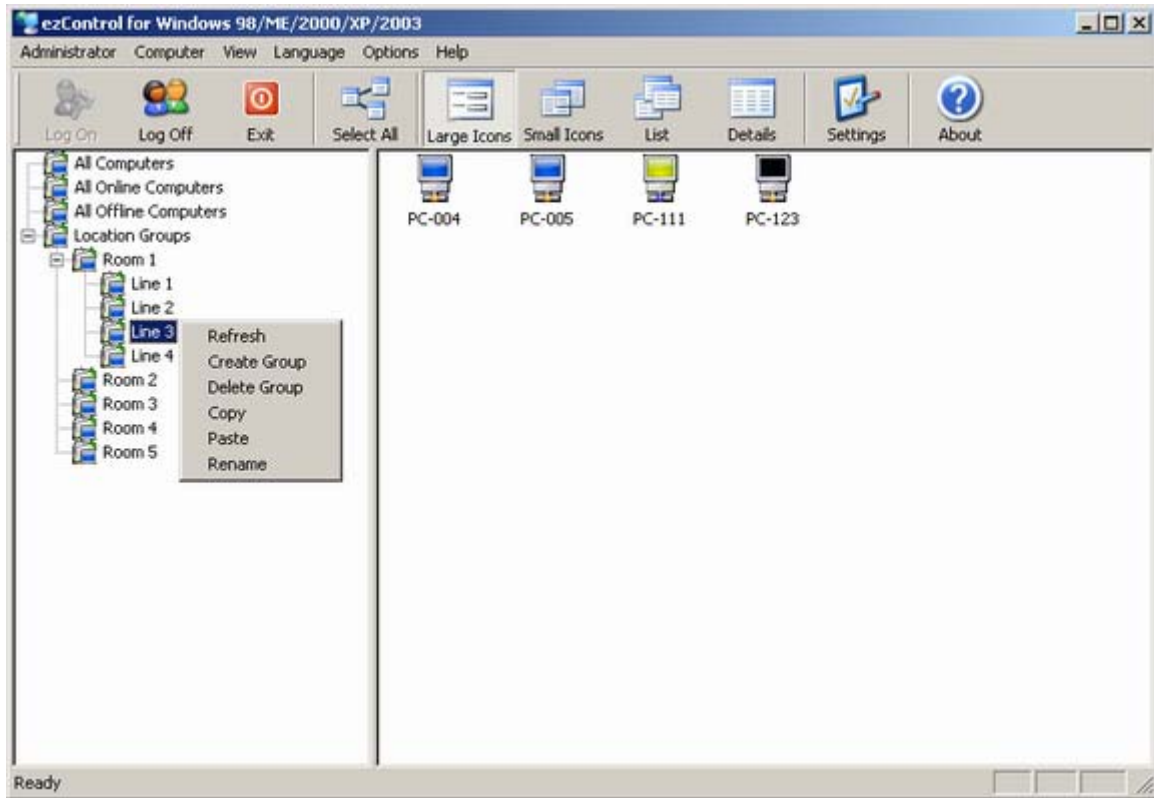


Relative Links:

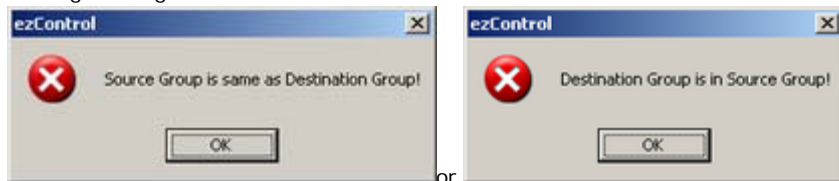
 [Refresh All Clients](#)

Copy Computer Groups

Right-click on a new computer group, click "**Copy**". You can copy a computer group into another.



you might see the following message:

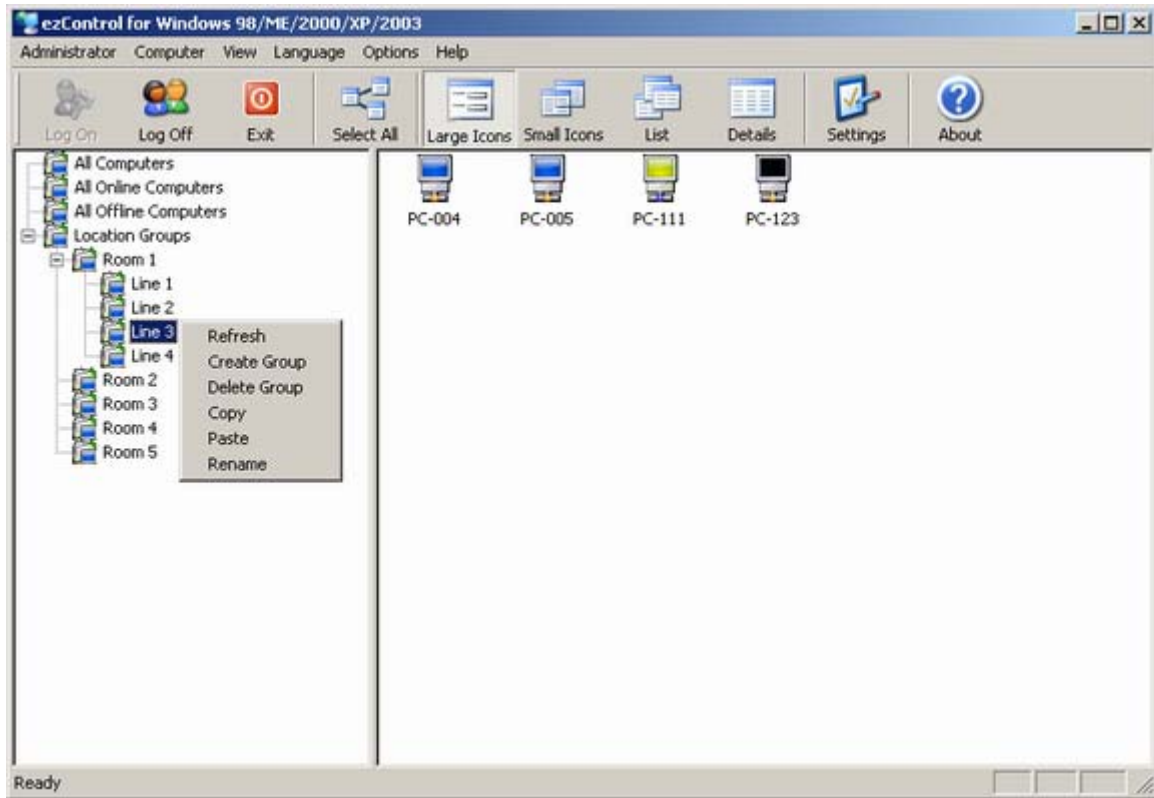


Relative Links:

 [Refresh All Clients](#)

Rename Computer Group

Right-click on a new computer group, click "**Rename**".

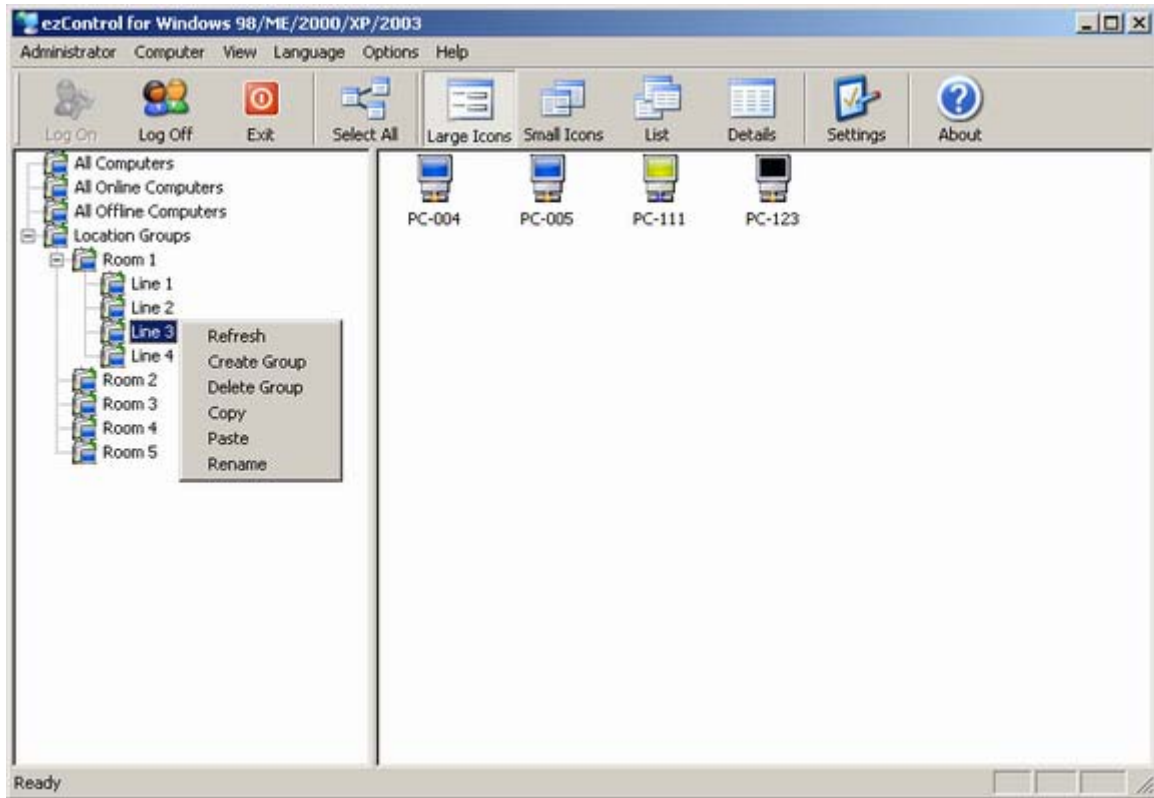


If the named group is existed, you will see the following message:



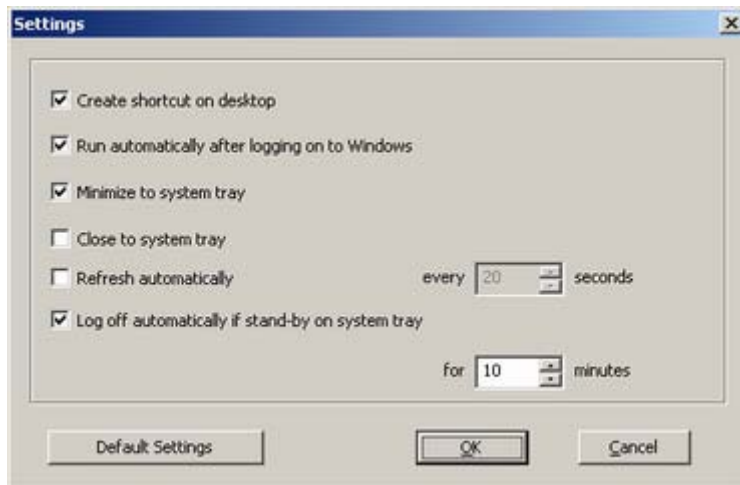
Delete Computer Groups

Right-click on a new computer group, click "**Delete**".



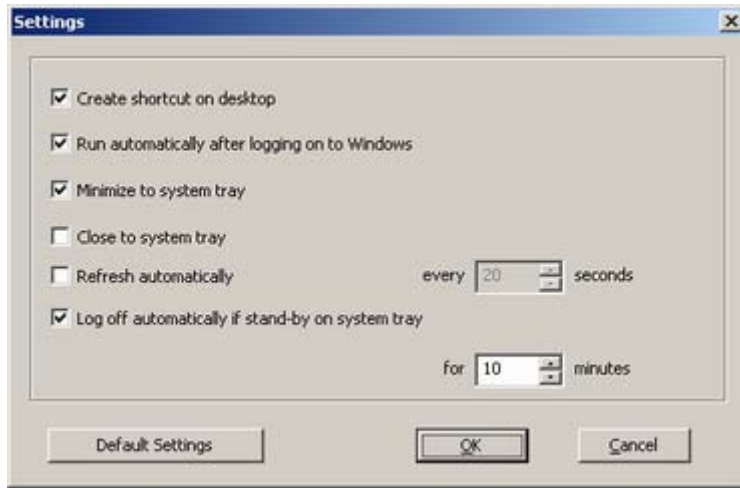
ezControl™ Settings

Click menu "**Options**", click "**Settings**". Also click "**Settings**" on Toolbar. You will see:



Refresh Automatically

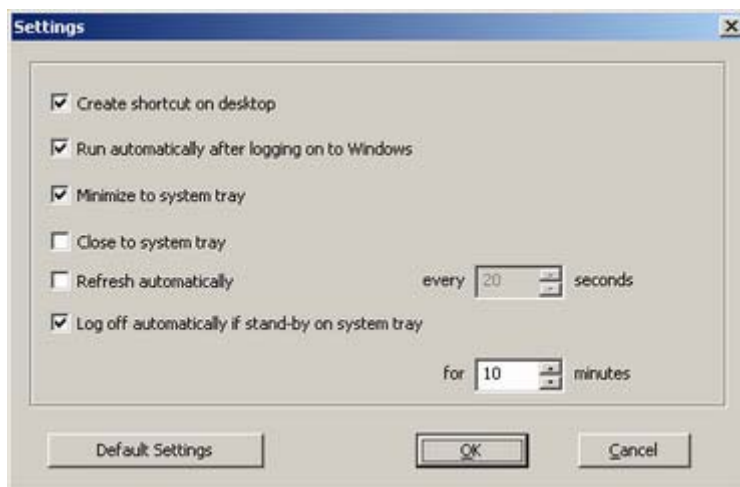
Click menu "**Options**", click "**Settings**". Also click "**Settings**" on Toolbar. You will see:



If you enable "**Refresh automatically every 20 seconds**", it is not necessary to refresh manually later.

Log Off Automatically

Click menu "**Options**", click "**Settings**". Also click "**Settings**" on Toolbar. You will see:



If you disable "**Log off automatically if stand-by on system tray for 10 minutes**", ezControl™ will be keeping "**Log ON**". Otherwise, when you want to open ezControl™ and left-click on the tray icon,

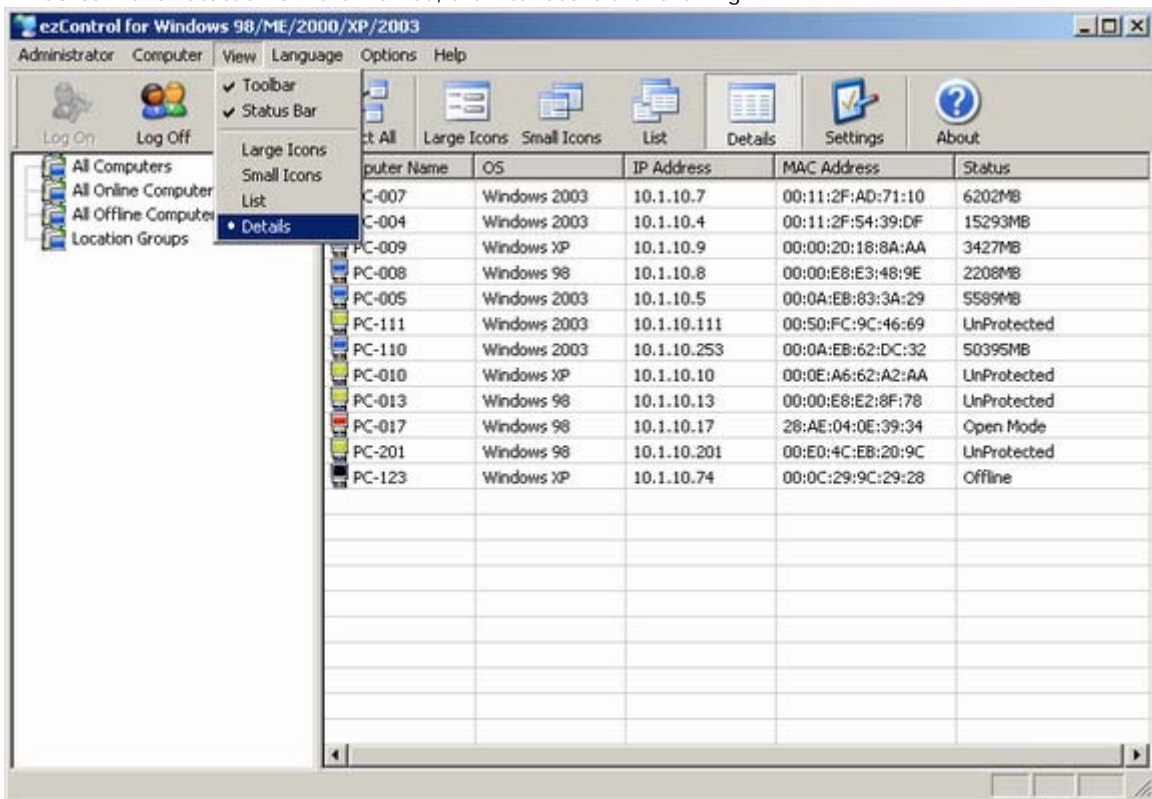


you might get "**Administrator Log On**":

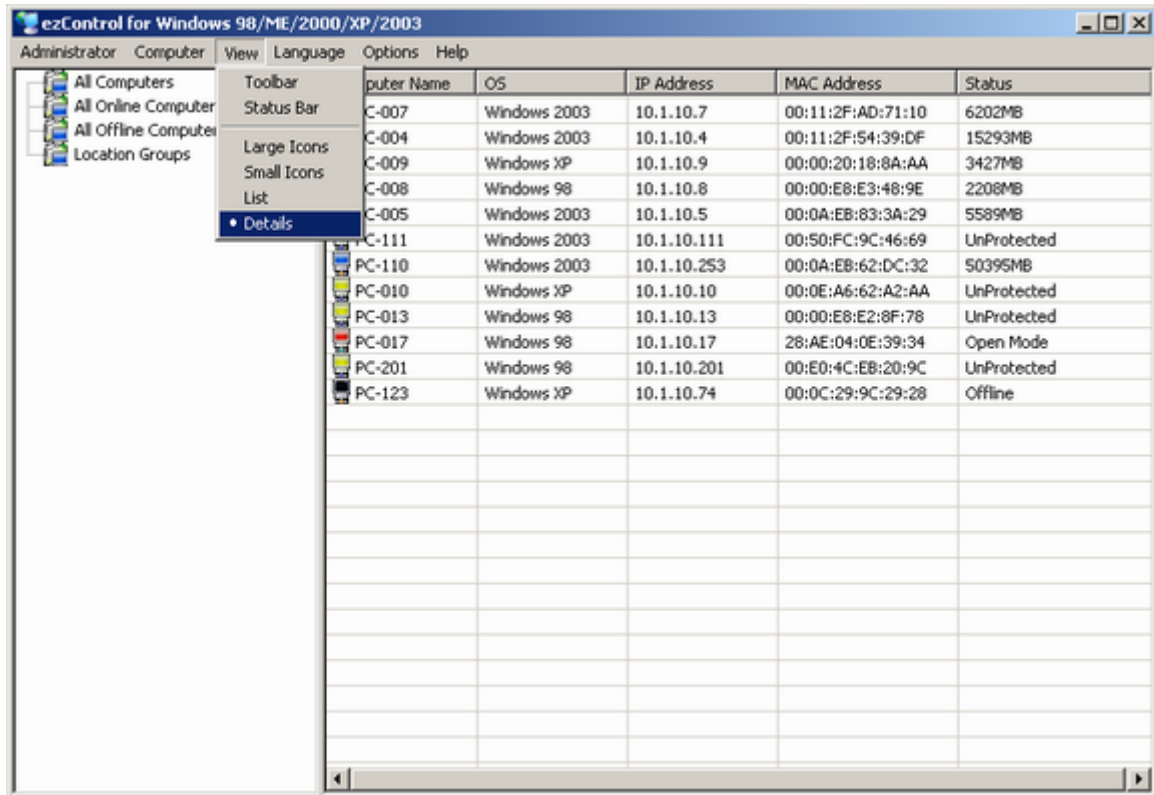


Hidden Toolbar And Status Bar

If "Toolbar" and "Status Bar" are marked, the interface is the following:



otherwise it is the following:





Hotkeys

Hotkeys	Functions	On Left Frame	On Right Frame
F2	Rename computer or new group.	available	unavailable
F5	Refresh.	available	available
Ctrl	Multiple click-select computers.	unavailable	available
Delete	Delete the computer in new groups. The computers in the four reserved groups cannot be deleted.	unavailable	available
Ctrl-A	Select all computers.	unavailable	available
Ctrl-C	Copy computers or new groups.	available	available
Ctrl-V	Paste computers or new groups.	available	available

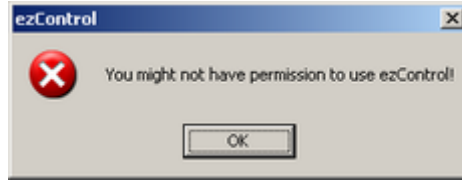


"Multiple click-select" cannot be used together with "Drag-select". It means:

if you press mouse left key, drag mouse and select computers, then you cannot press  and left-click mouse to select / unselect other computers.

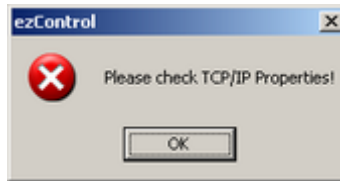
No Permission


ezControl™ console MUST run on PC which OUR recovery card has been installed in, or you will get the following message:



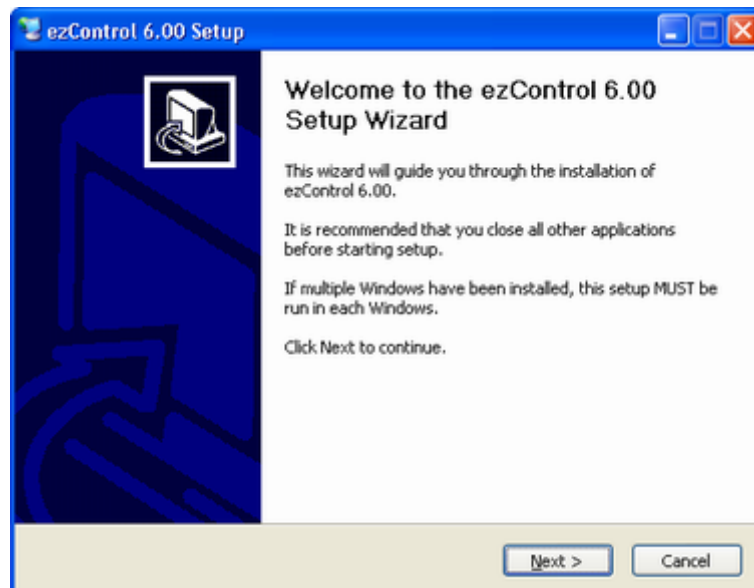
Check TCP/IP Properties

If ezControl™ console just exits and you double-click ezControl™ shortcut within a very short time, you will get the following message:

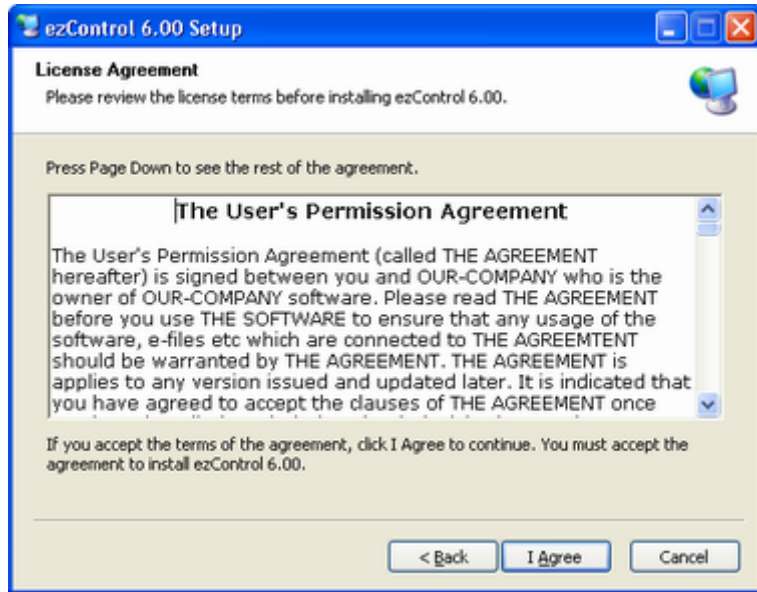


Name	Size	Type	Date Modified	Attributes
Language		File Folder	11/21/2005 4:13 PM	A
 ezControl Setup 600.exe	423 KB	Application	11/21/2005 5:52 PM	A

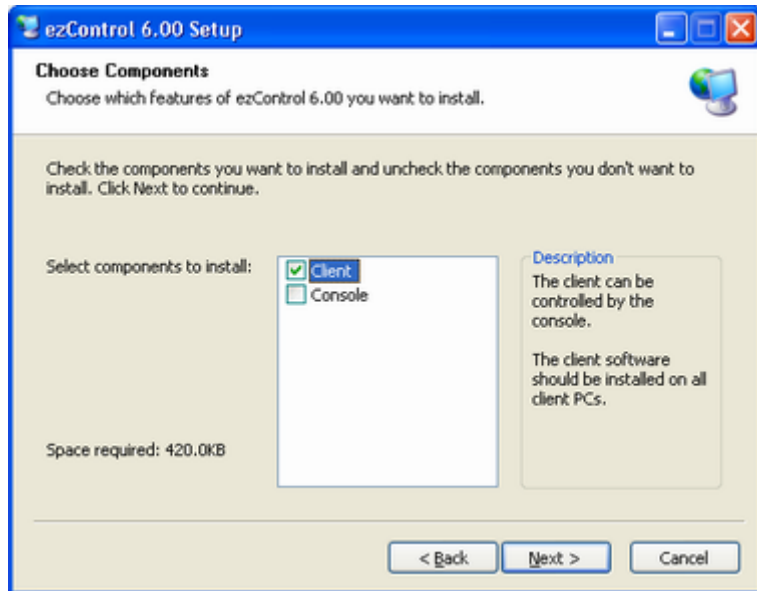
01.PNG



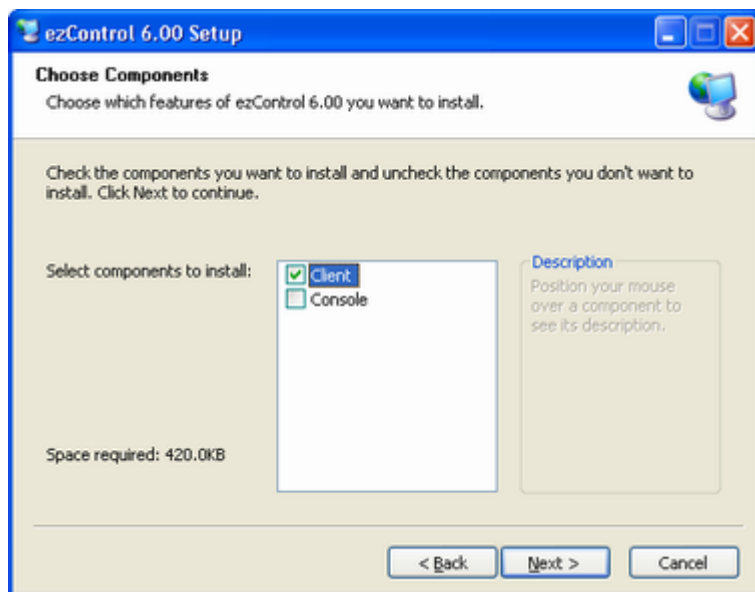
02.PNG



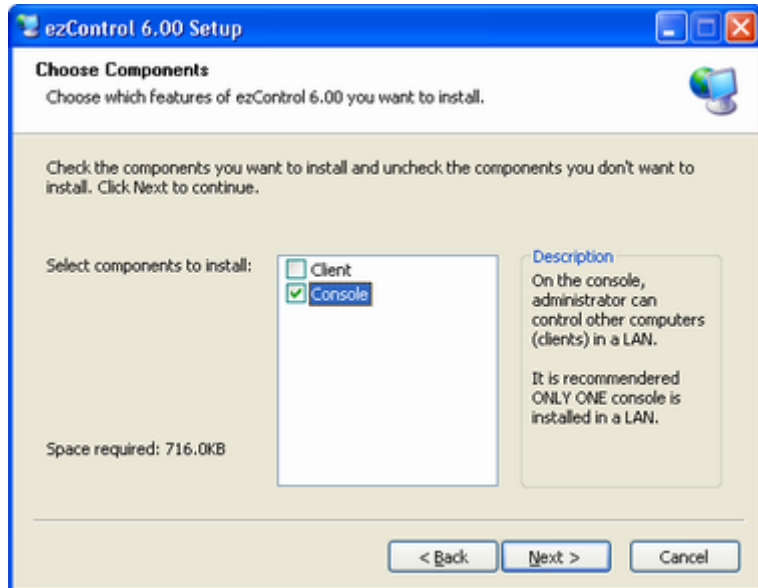
03.PNG



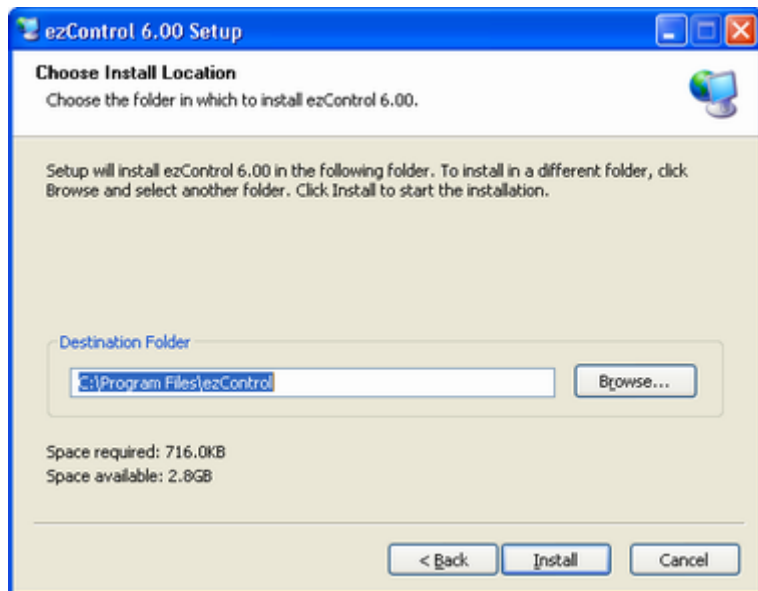
04.PNG



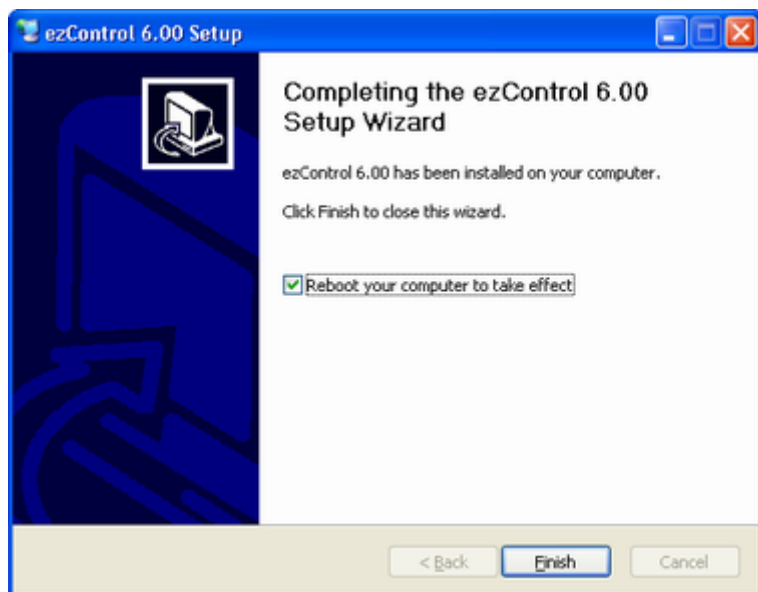
104.PNG



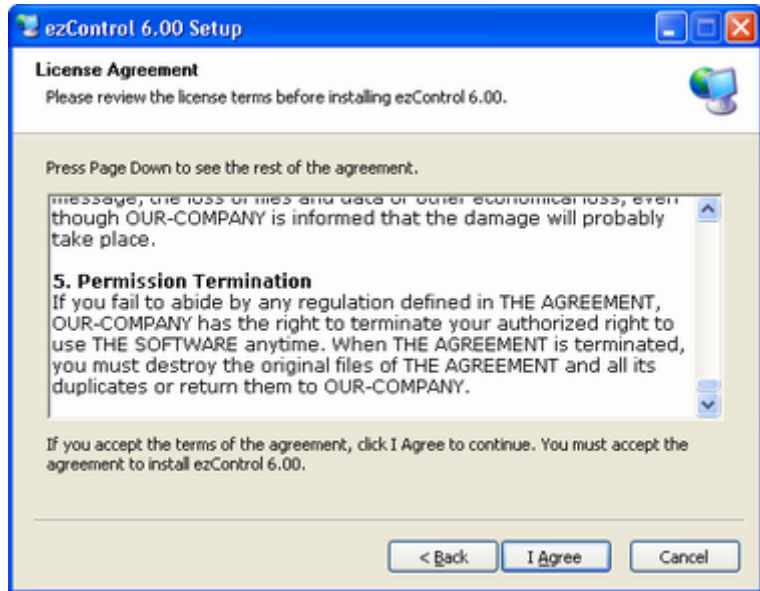
05.PNG



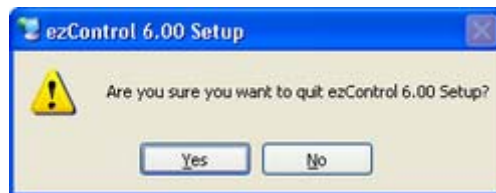
06.PNG



07.PNG



08.PNG



09.PNG



10.PNG



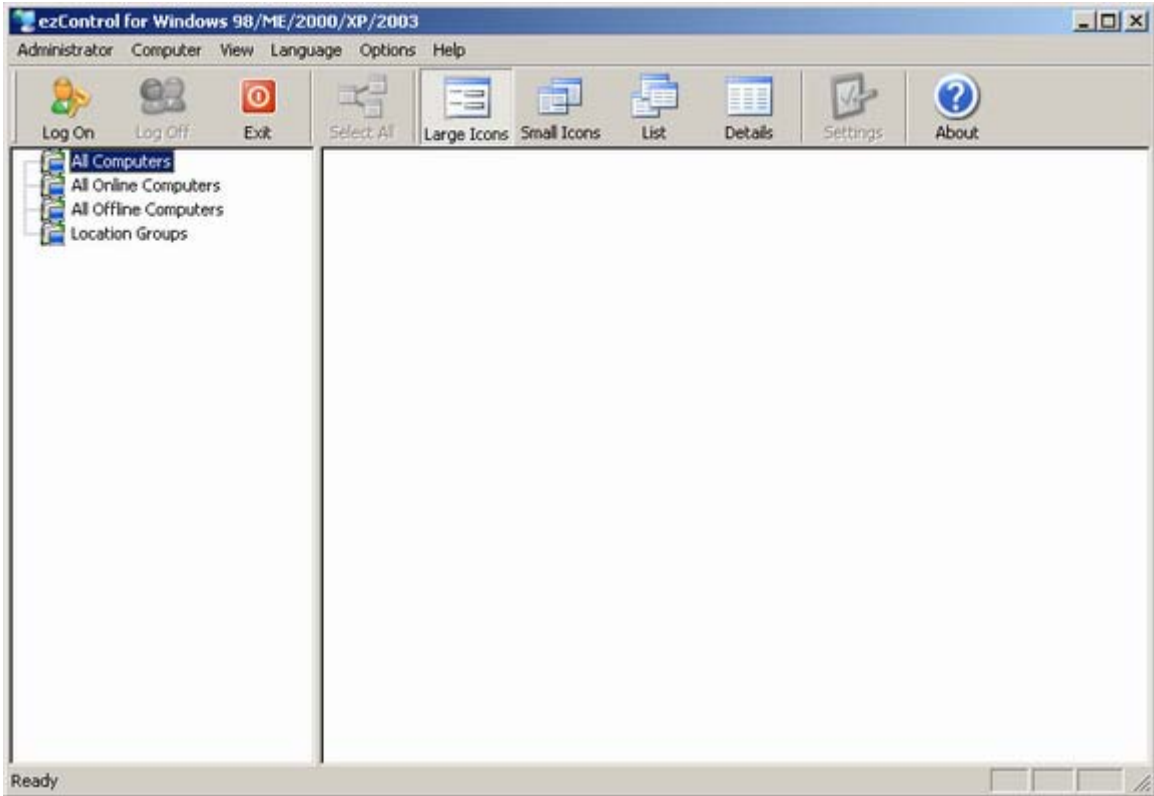
11.PNG



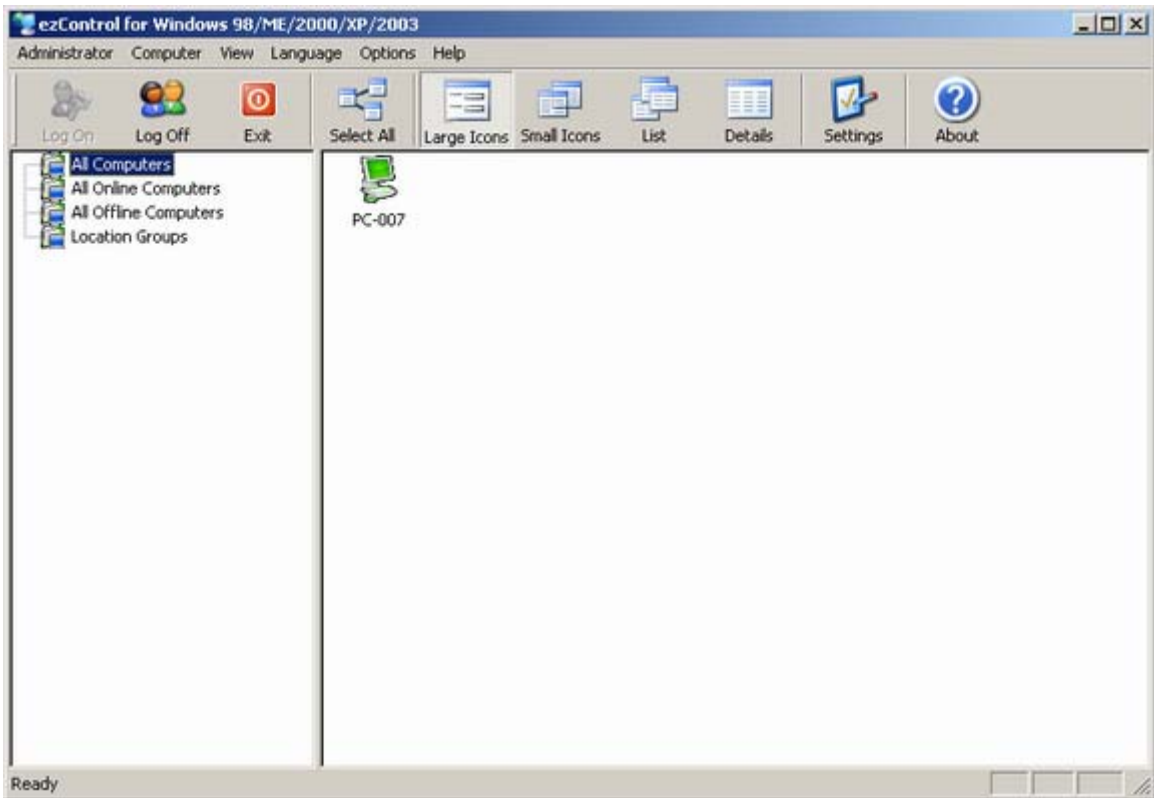
12.PNG



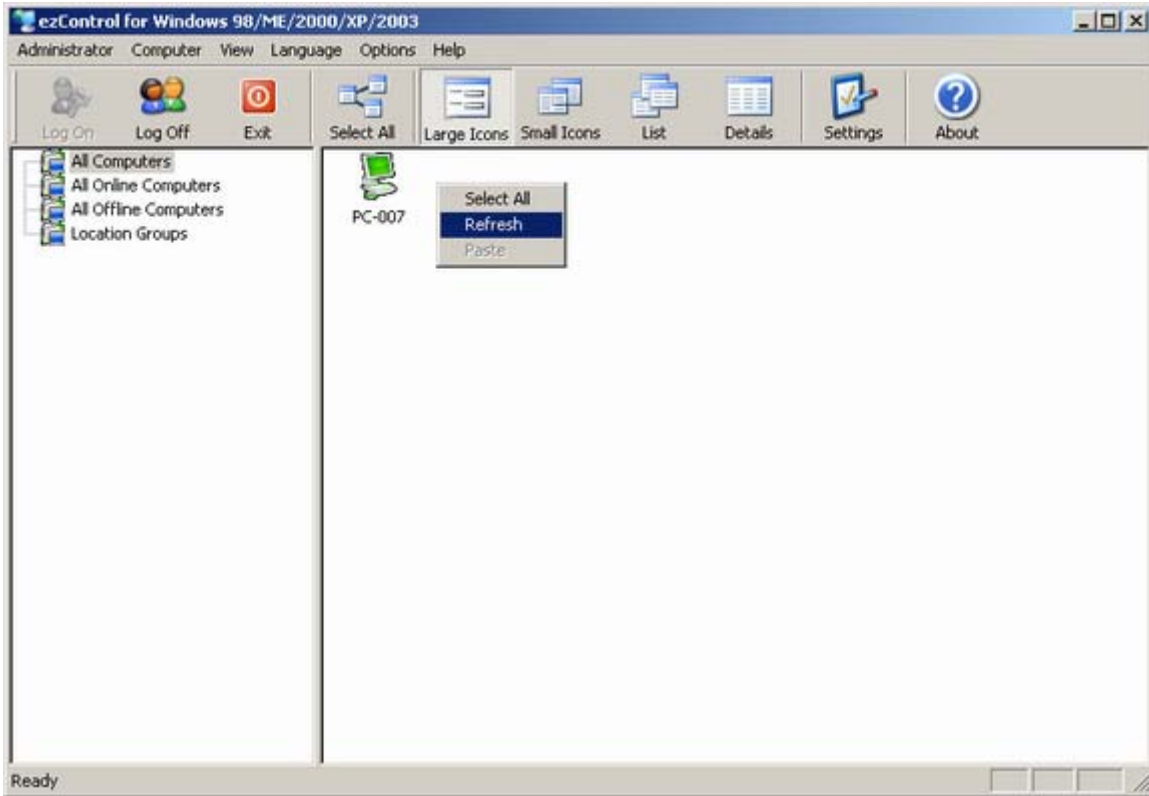
13.PNG



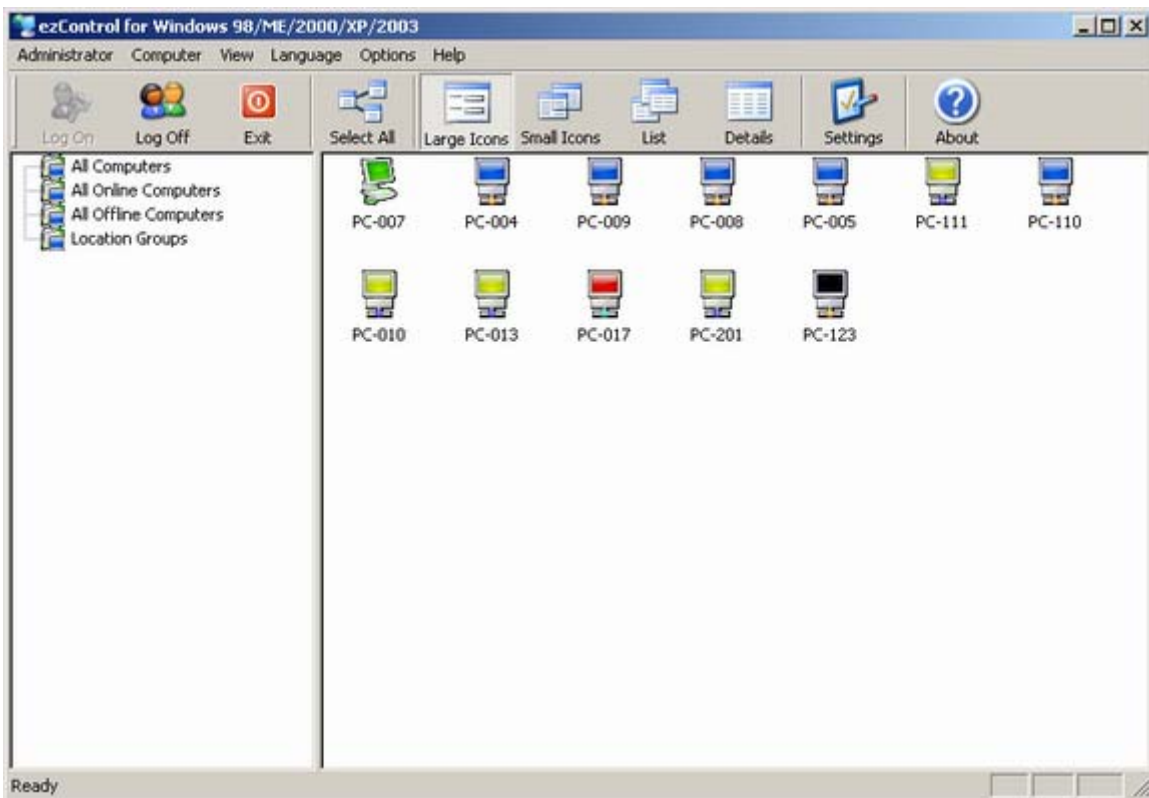
14.PNG



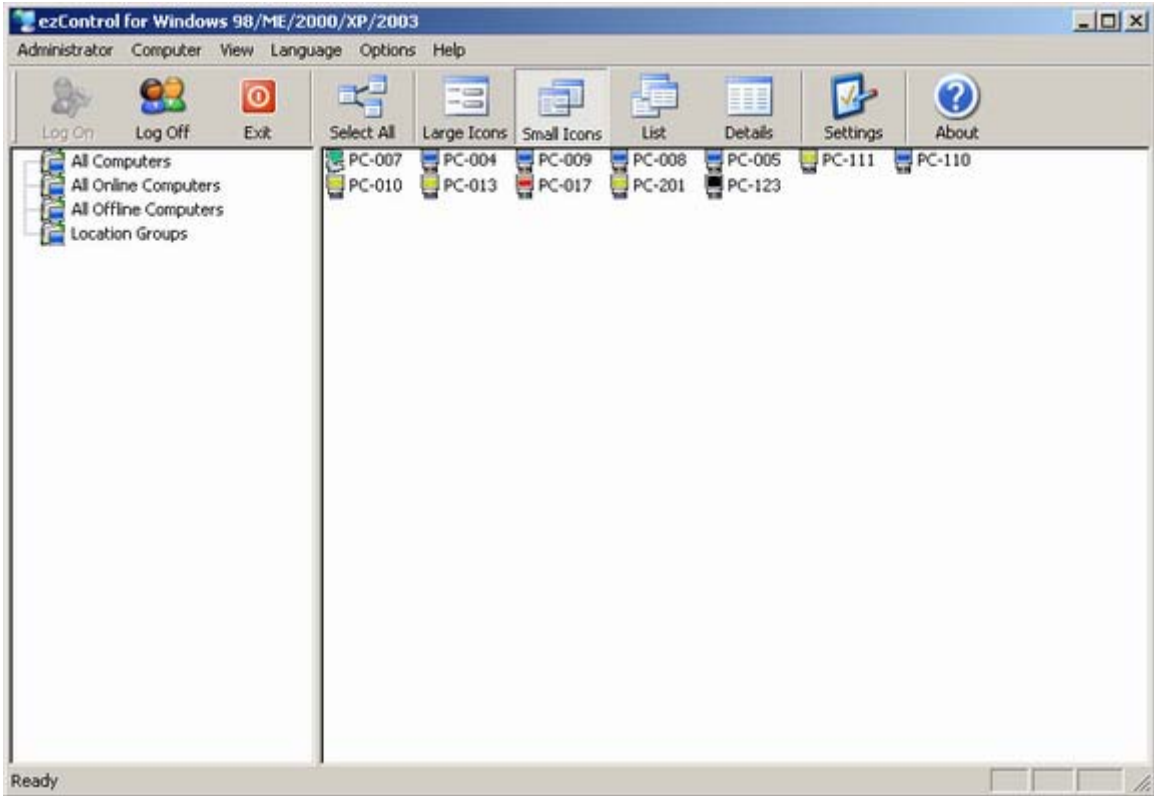
15.PNG



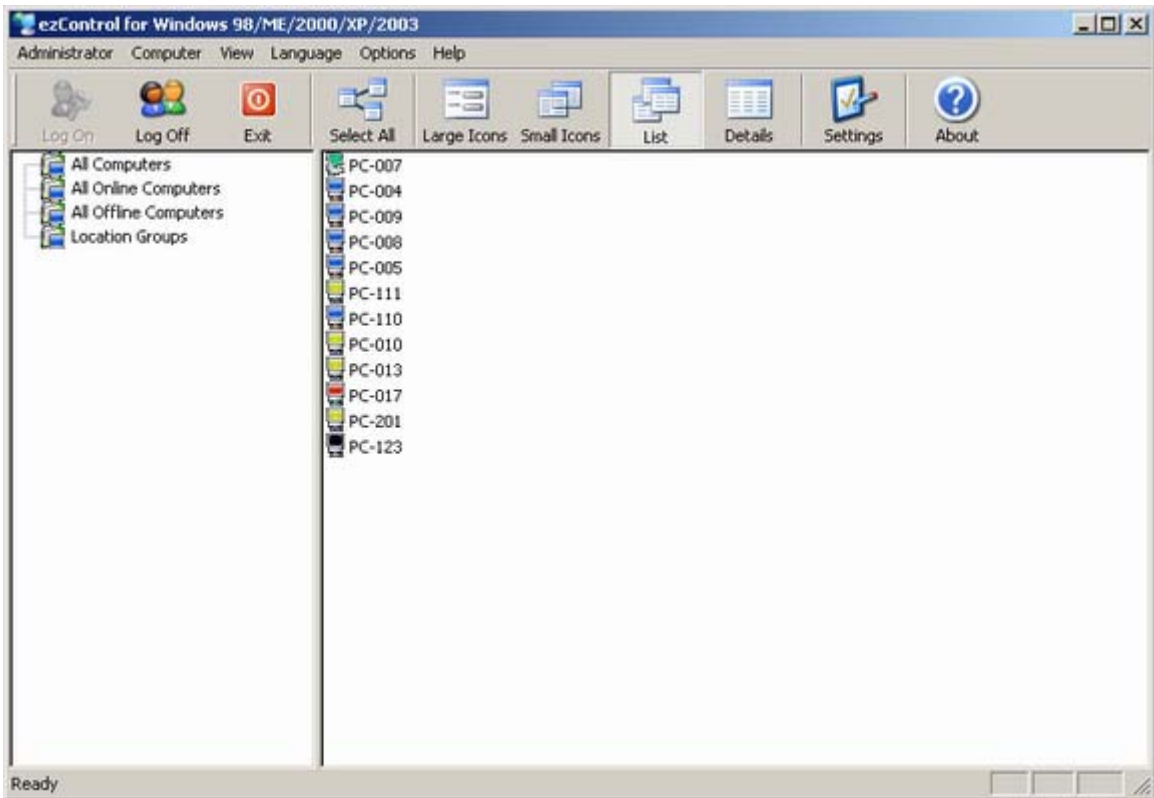
16.PNG



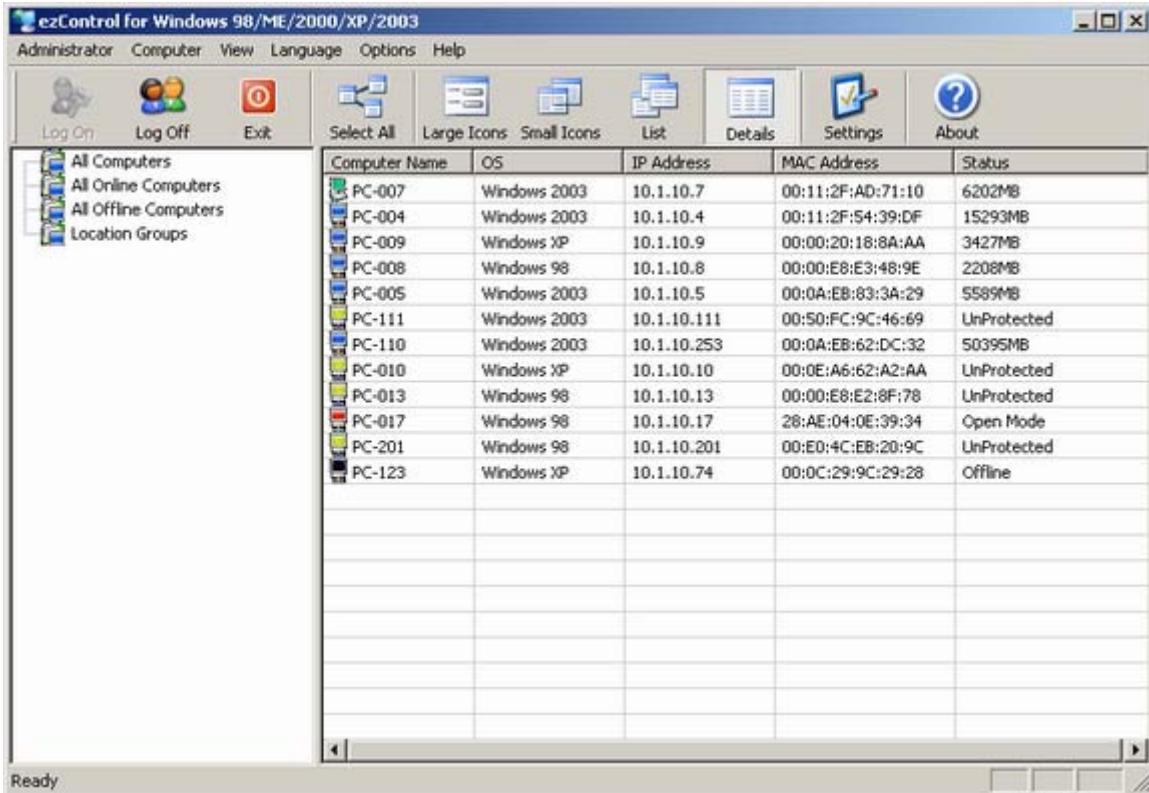
17.PNG



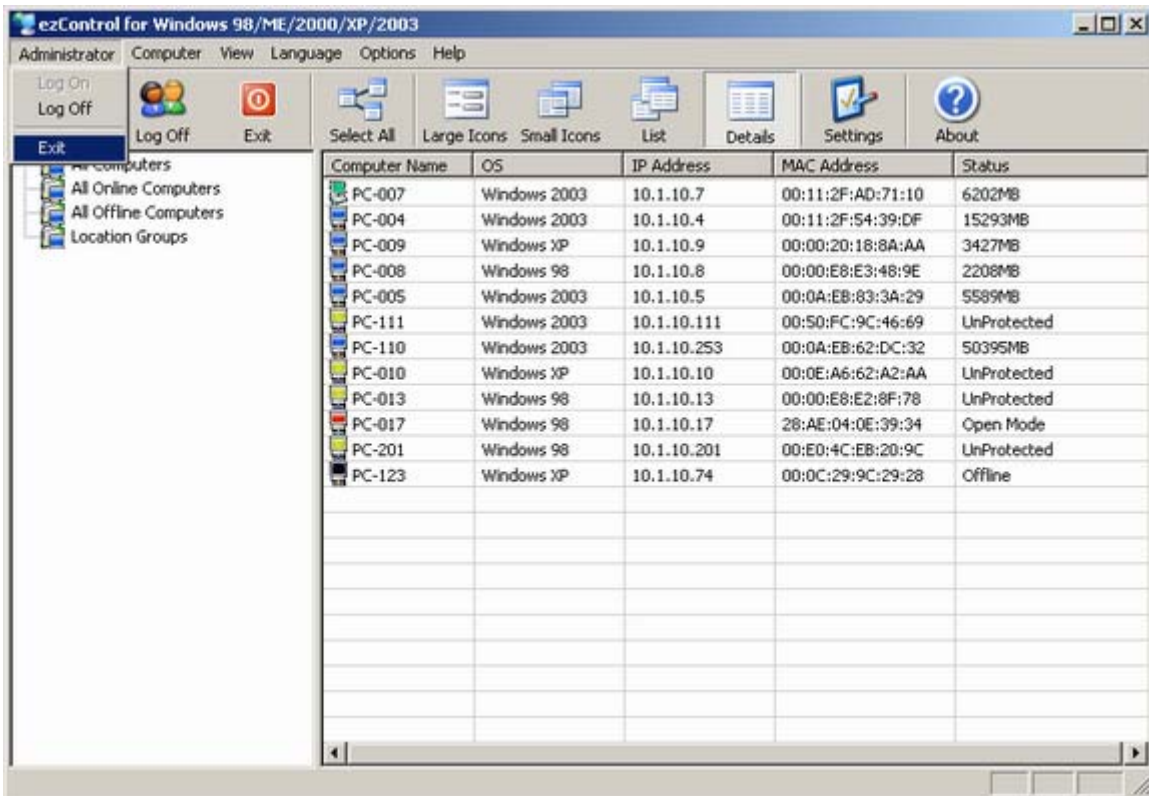
18.PNG



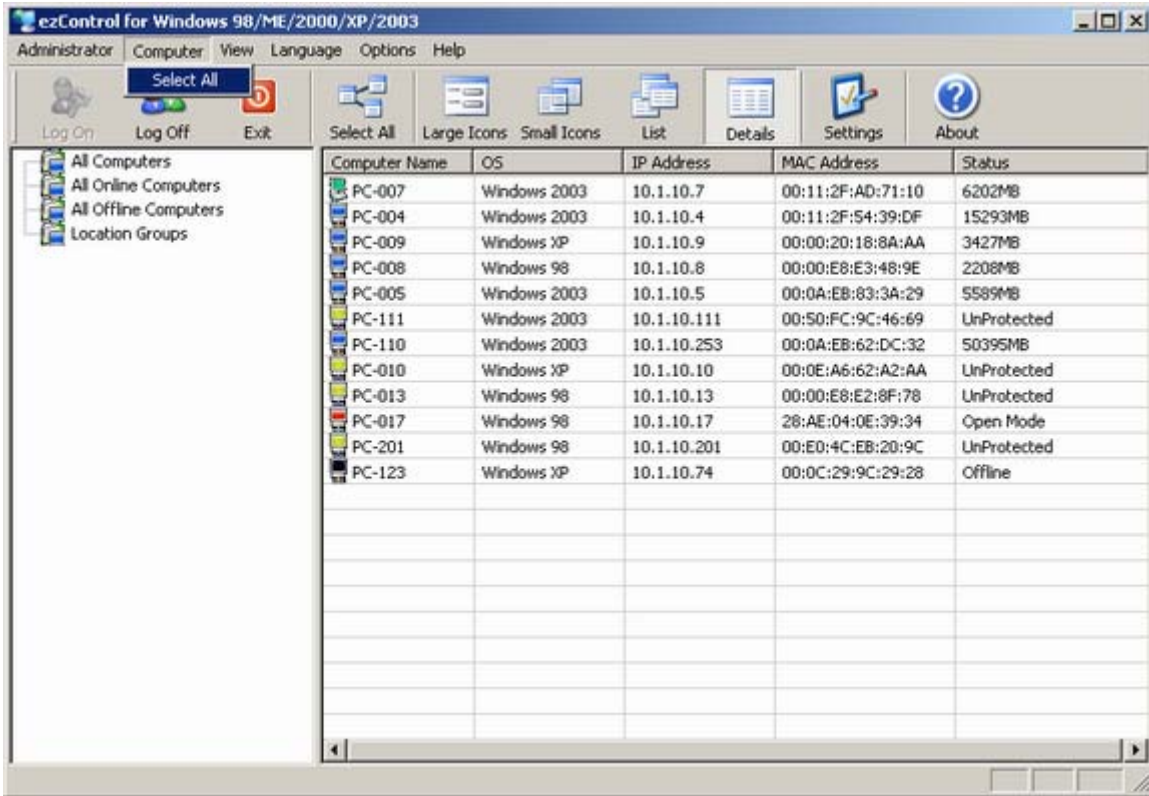
19.PNG



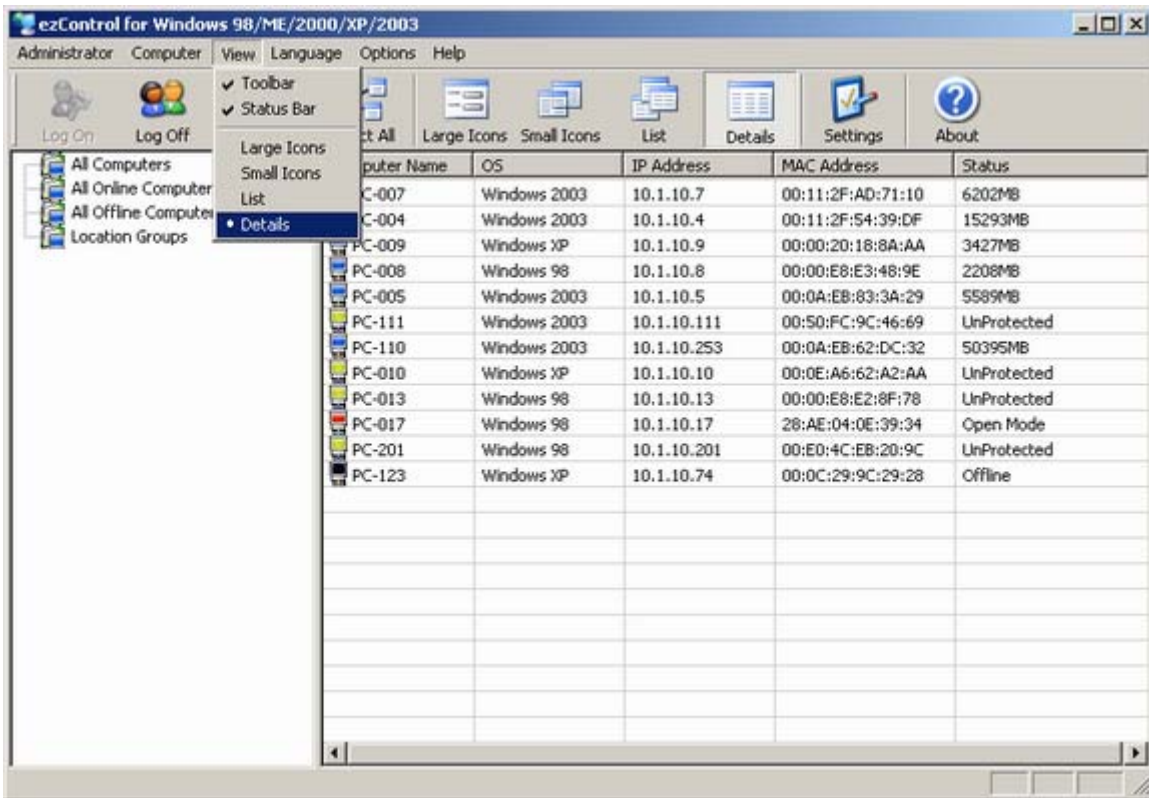
20.PNG



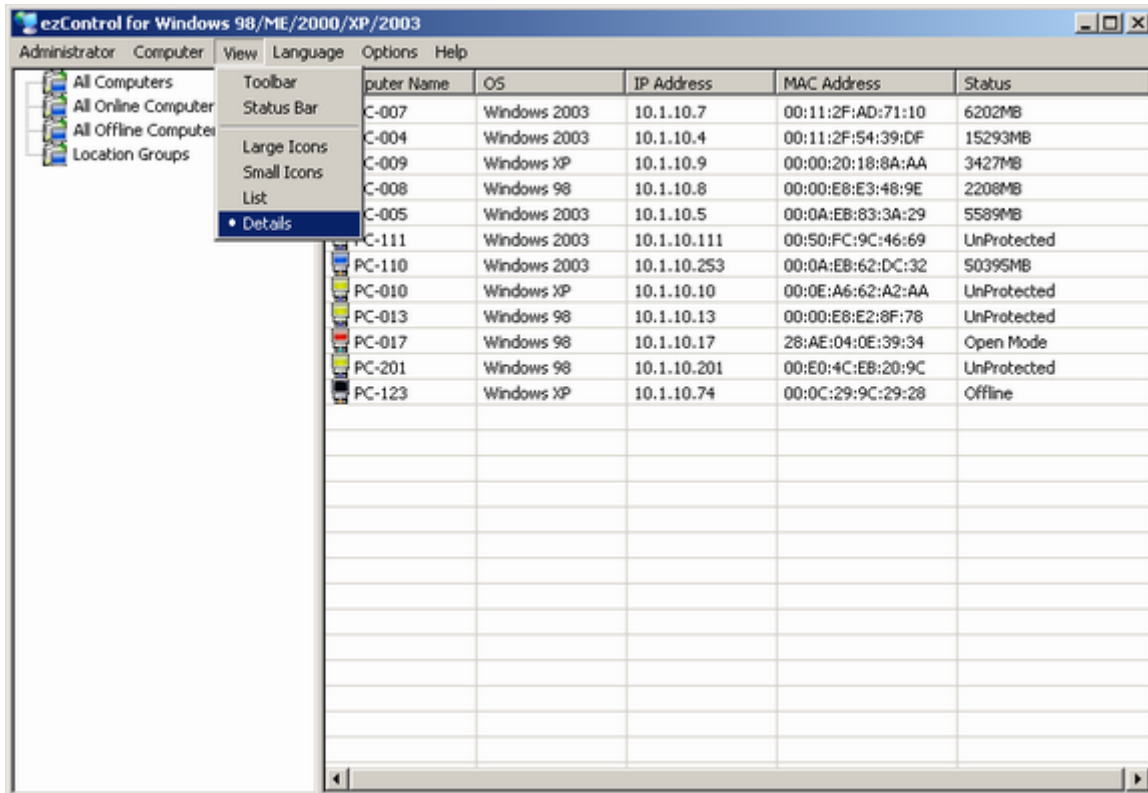
21.PNG



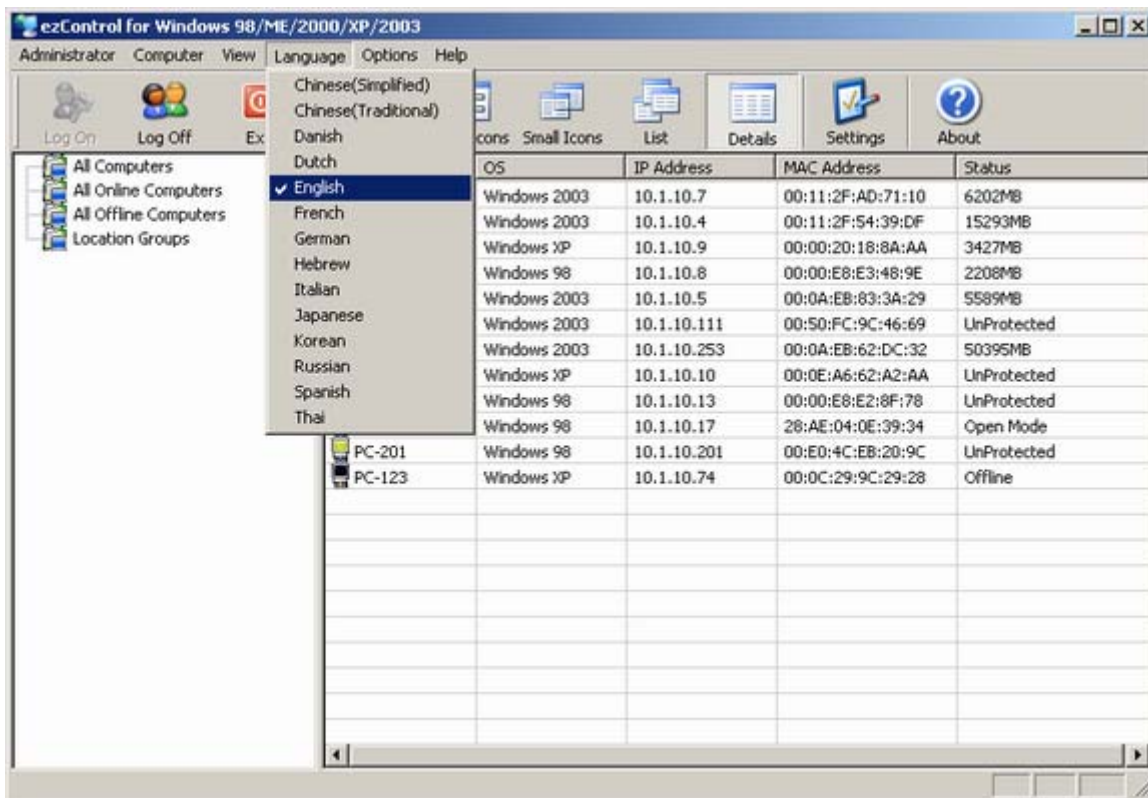
22.PNG



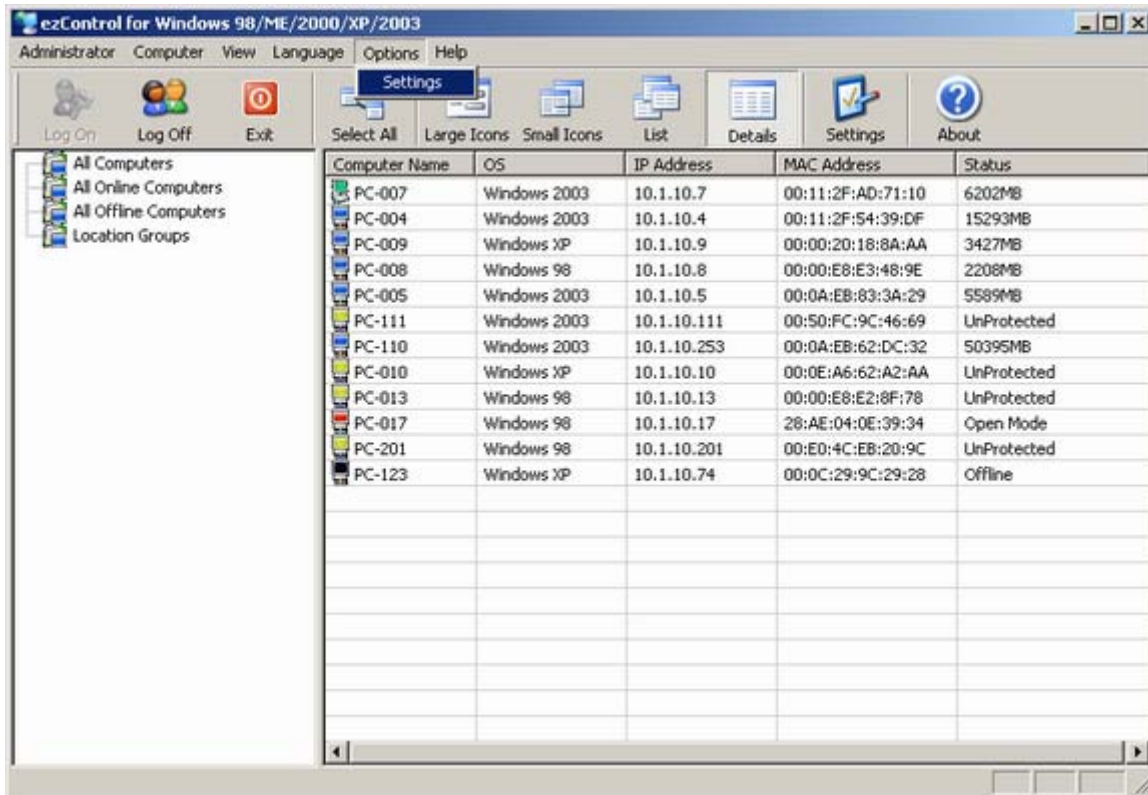
23.PNG



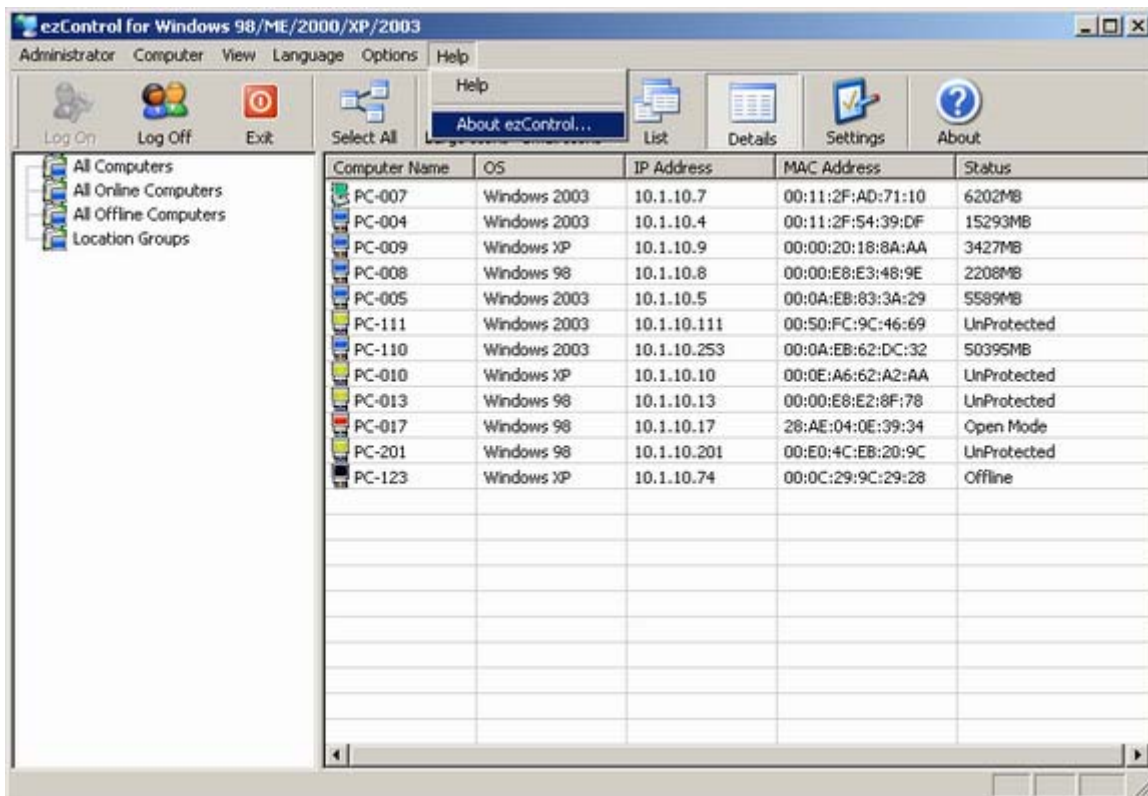
24.PNG



25.PNG



26.PNG



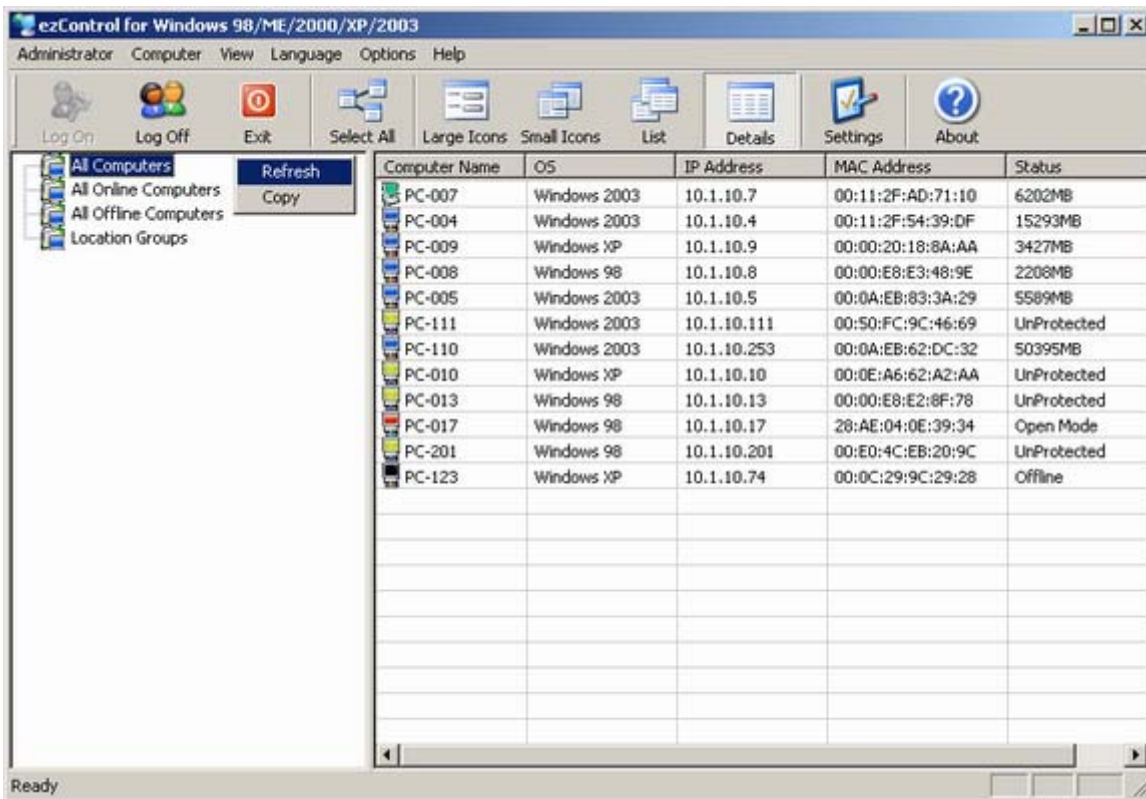
27.PNG



28.PNG



29.PNG



30.PNG

ezControl for Windows 98/ME/2000/XP/2003

Administrator Computer View Language Options Help

Log On Log Off Exit Select All Large Icons Small Icons List Details Settings About

- All Computers
- All Online Computers
- All Offline Computers
- Location Groups

Computer Name	OS	IP Address	MAC Address	Status
PC-007	Windows 2003	10.1.10.7	00:11:2F:AD:71:10	6202MB
PC-004	Windows 2003	10.1.10.4	00:11:2F:54:39:DF	15293MB
PC-009	Windows XP	10.1.10.9	00:00:20:18:8A:AA	3427MB
PC-008	Windows 98	10.1.10.8	00:00:E8:E3:48:9E	2208MB
PC-005	Windows 2003	10.1.10.5	00:0A:EB:83:3A:29	5589MB
PC-111	Windows 2003	10.1.10.111	00:50:FC:9C:46:69	UnProtected
PC-110	Windows 2003	10.1.10.253	00:0A:EB:62:DC:32	50395MB
PC-010	Windows XP	10.1.10.10	00:0E:A6:62:A2:AA	UnProtected
PC-013	Windows 98	10.1.10.13	00:00:E8:E2:8F:78	UnProtected
PC-017	Windows 98	10.1.10.17	28:AE:04:0E:39:34	Open Mode
PC-201	Windows 98	10.1.10.201	00:E0:4C:EB:20:9C	UnProtected

Ready

31.PNG

ezControl for Windows 98/ME/2000/XP/2003

Administrator Computer View Language Options Help

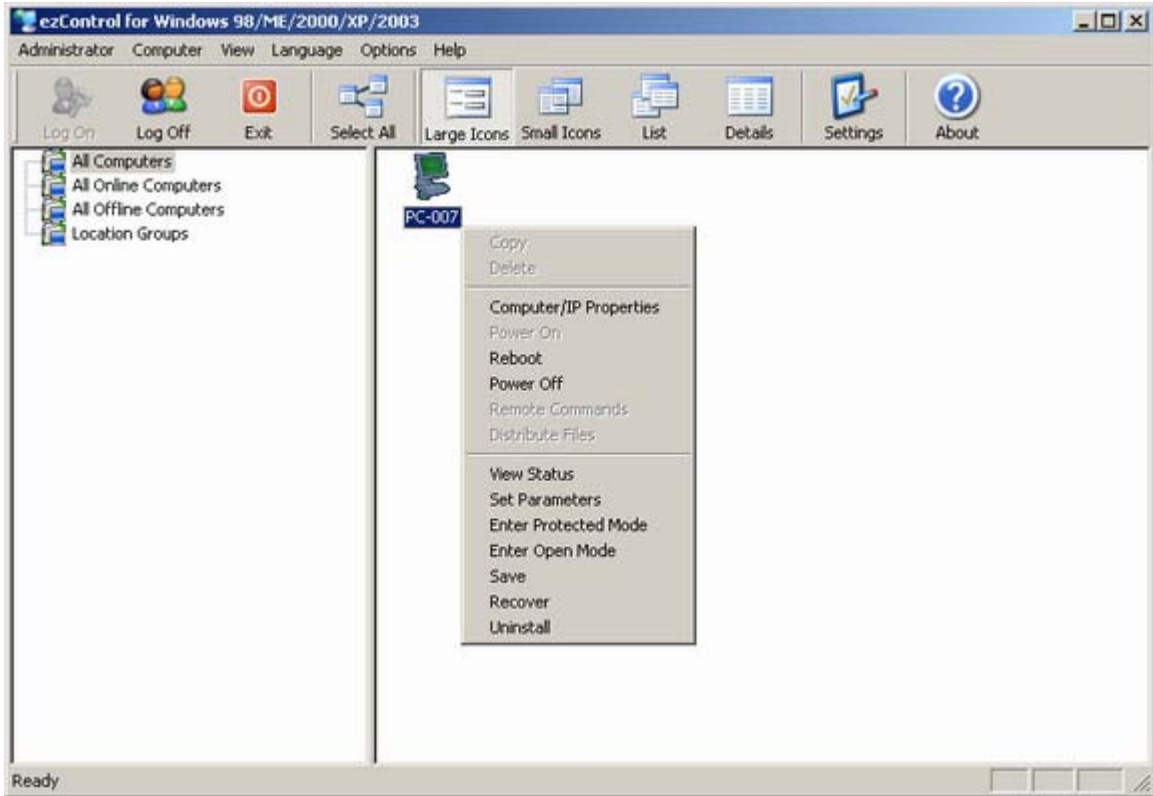
Log On Log Off Exit Select All Large Icons Small Icons List Details Settings About

- All Computers
- All Online Computers
- All Offline Computers
- Location Groups

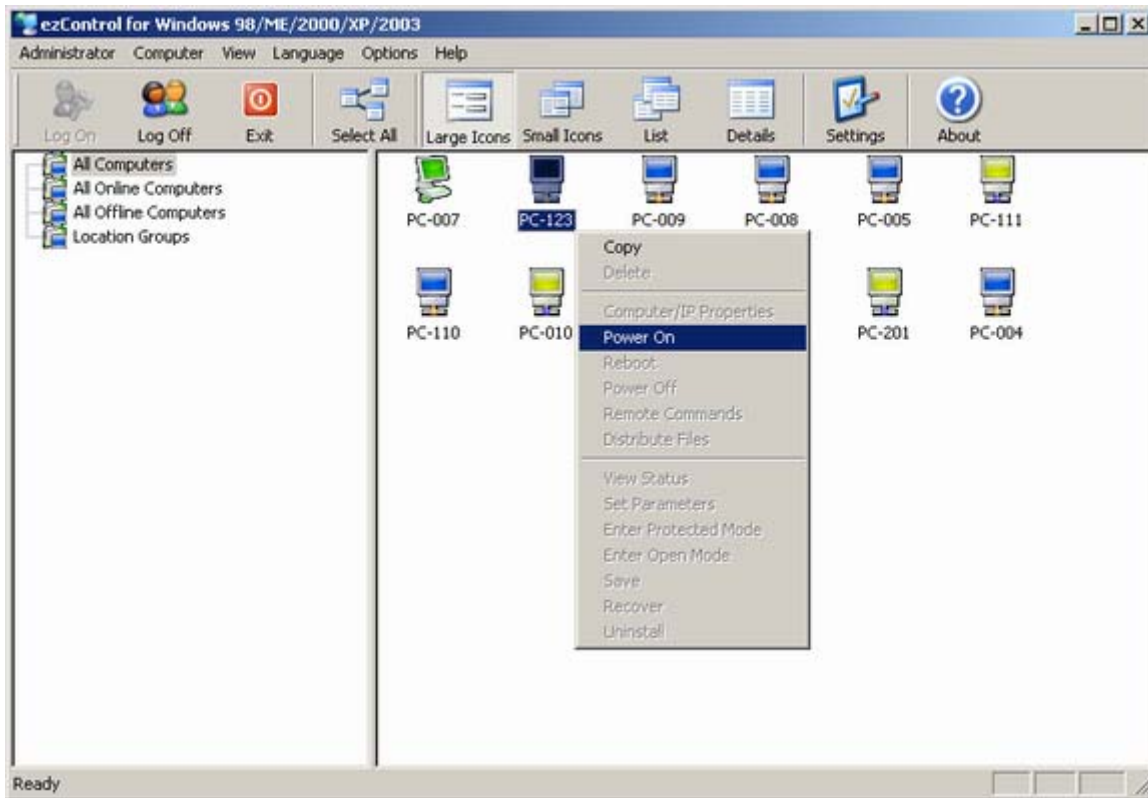
Computer Name	OS	IP Address	MAC Address	Status
PC-123	Windows XP	10.1.10.74	00:0C:29:9C:29:28	Offline

Ready

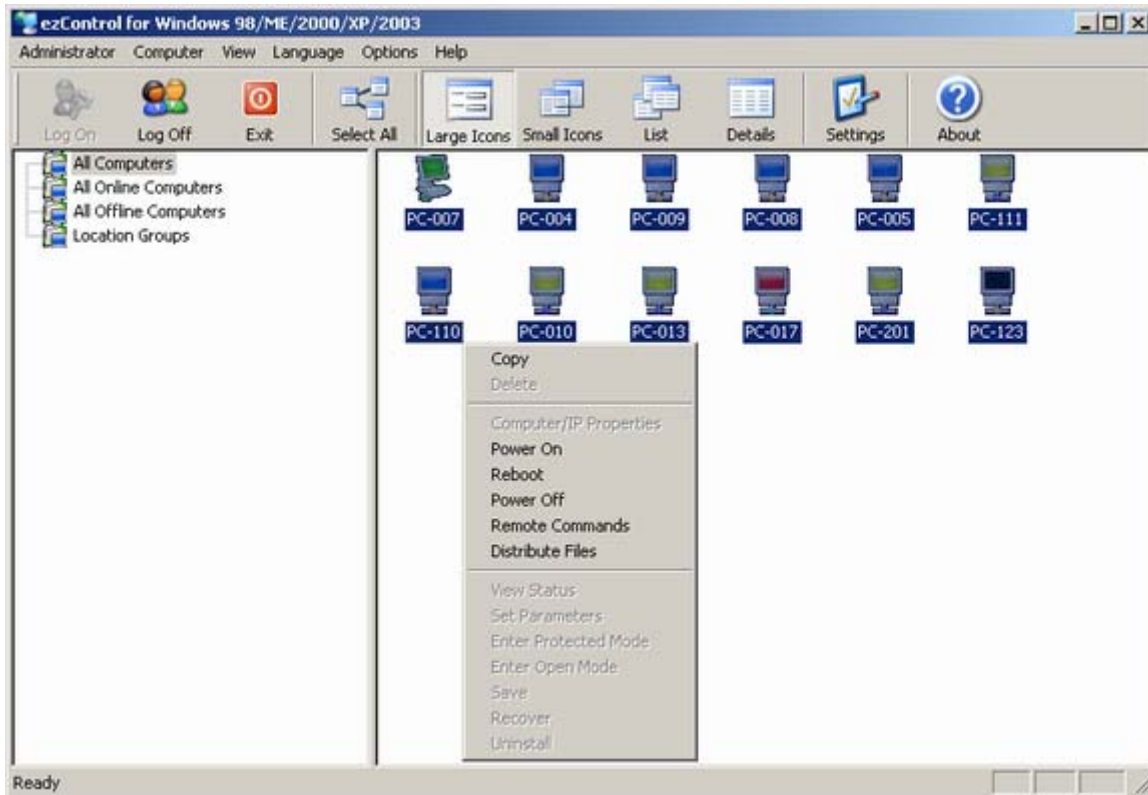
32.PNG



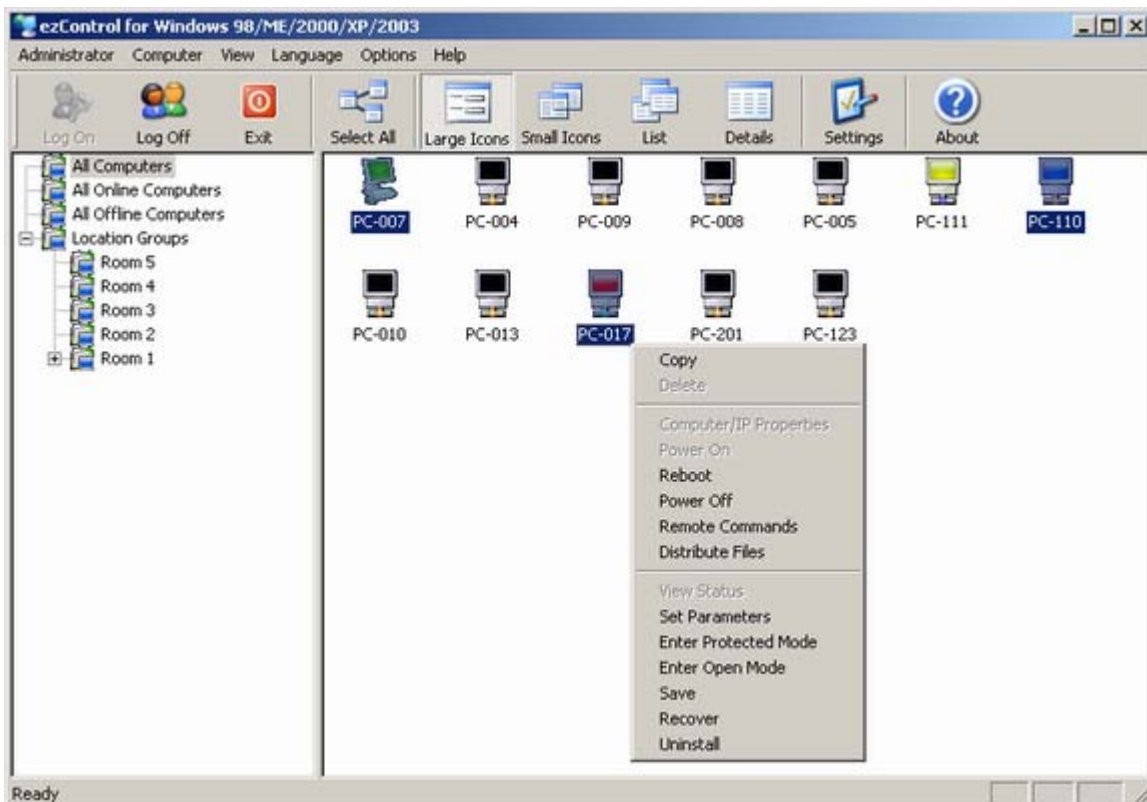
134.PNG



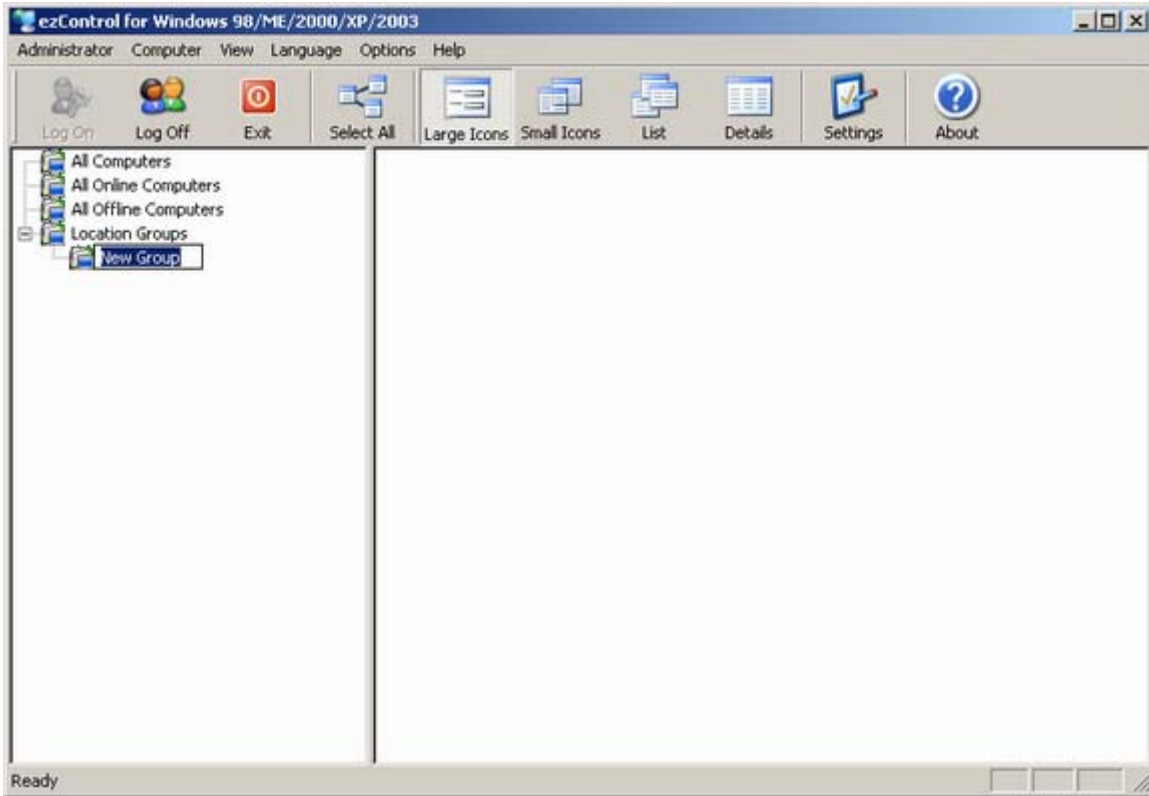
135.PNG



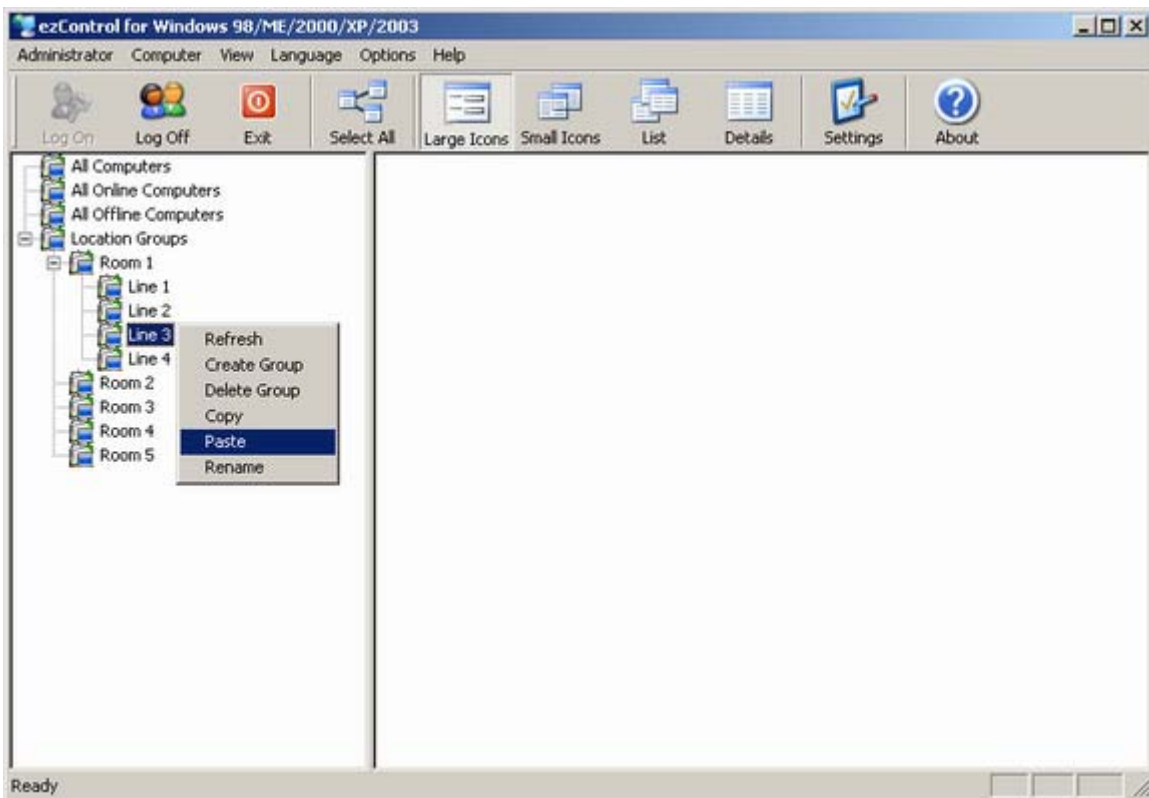
36.PNG



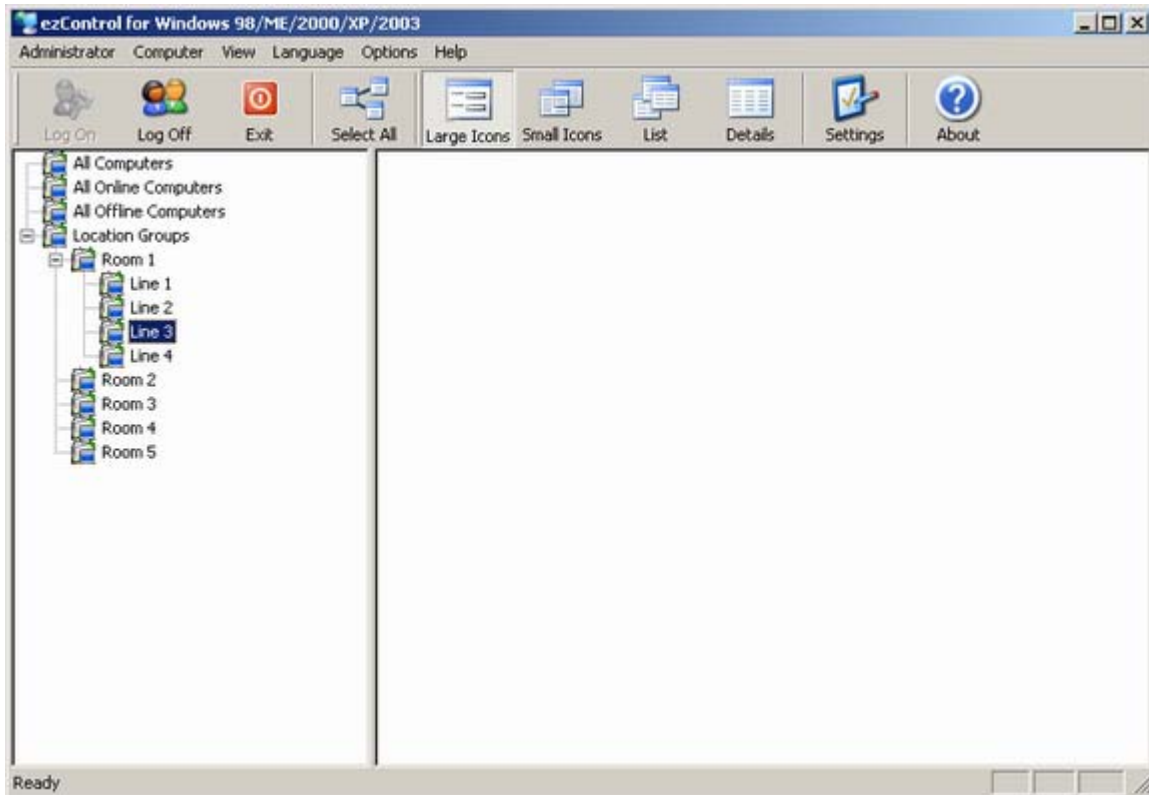
136.PNG



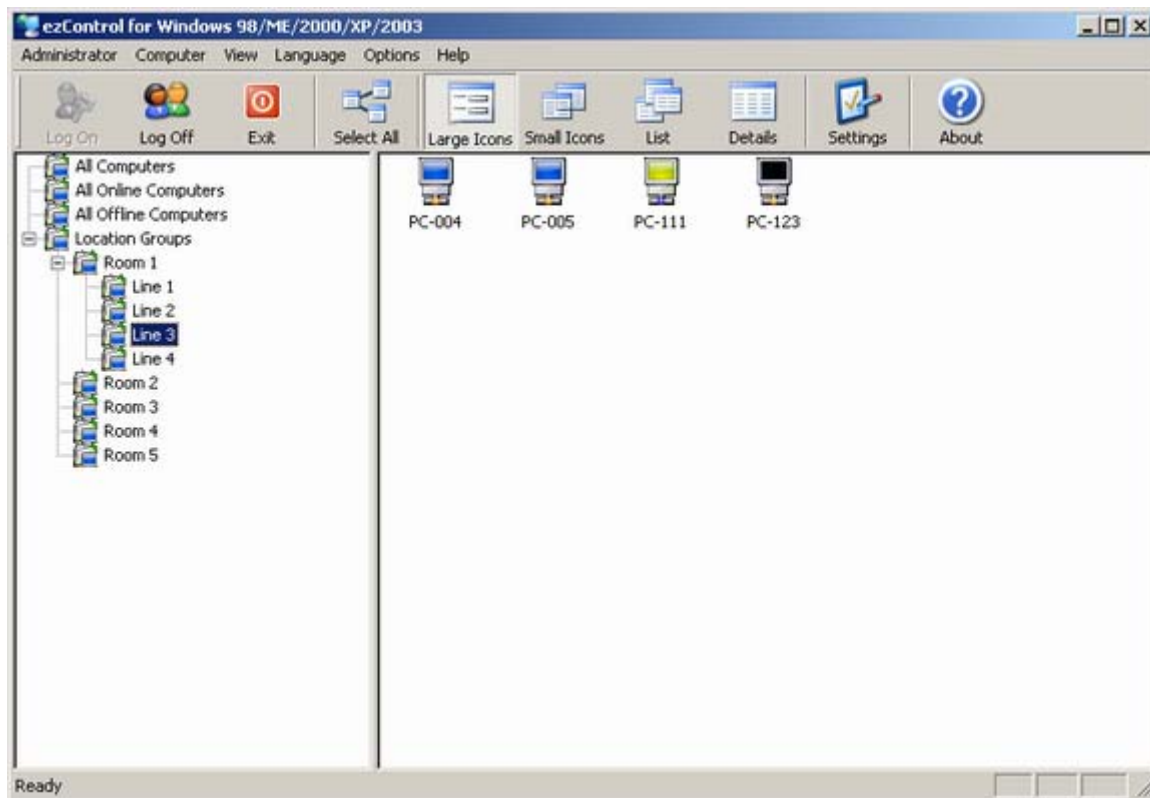
37.PNG



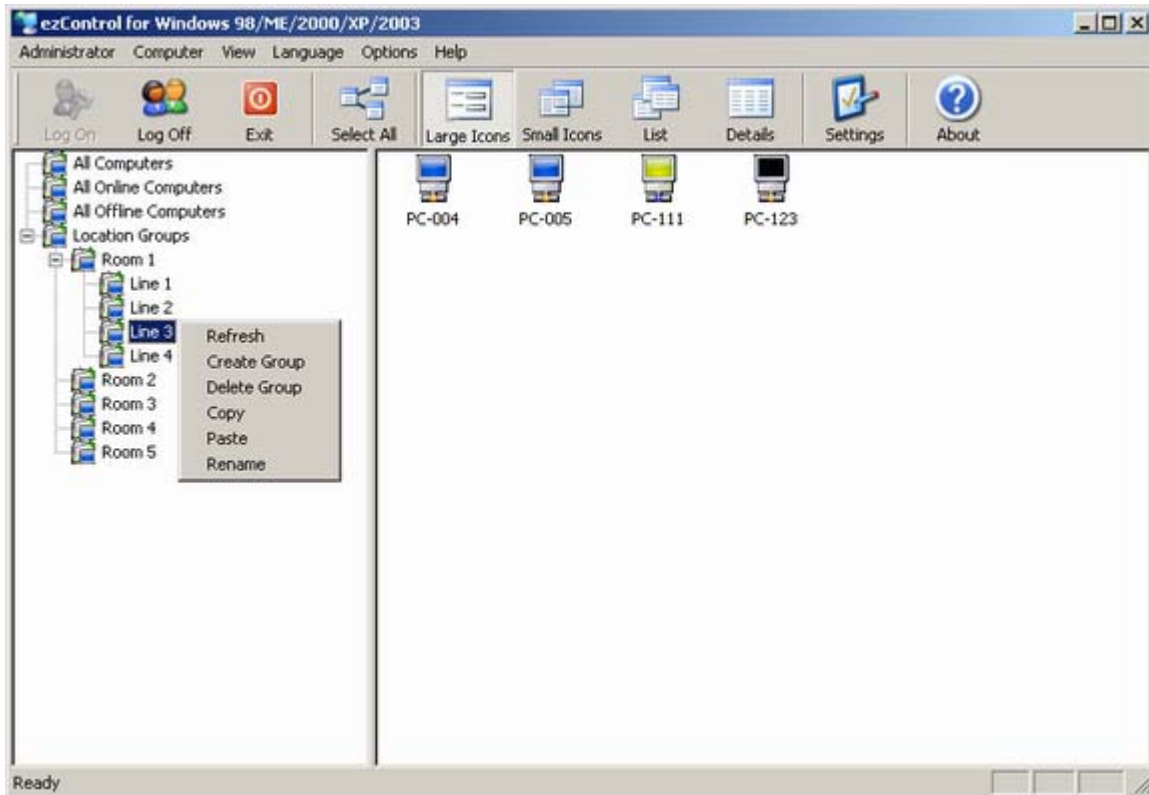
38.PNG



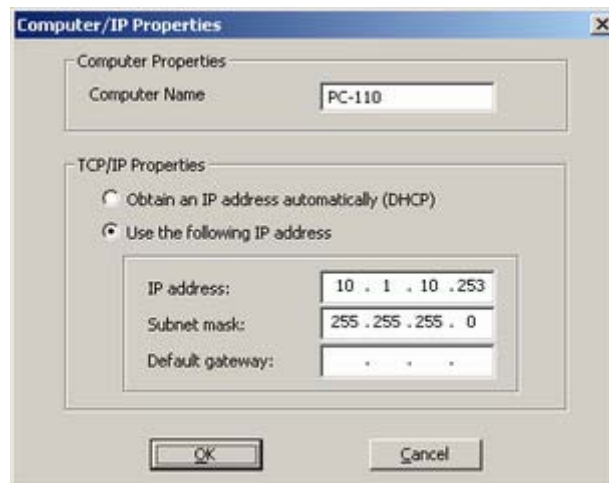
138.PNG



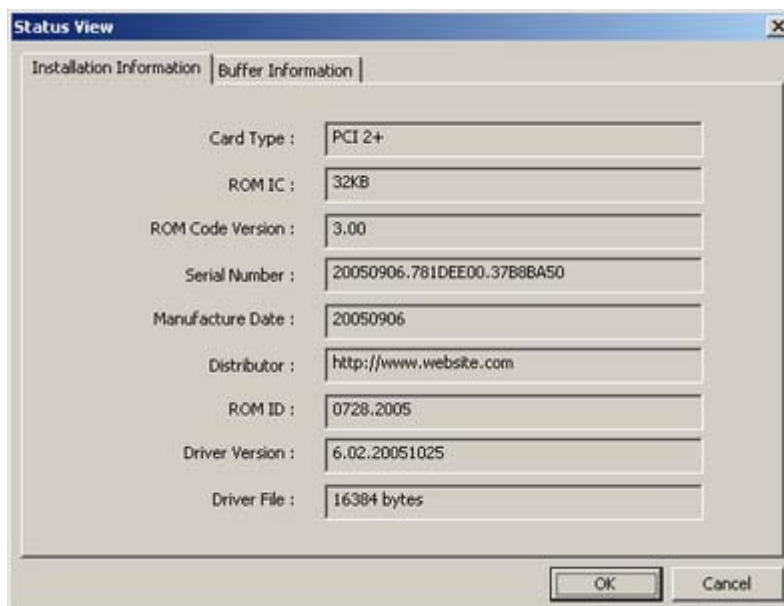
139.PNG



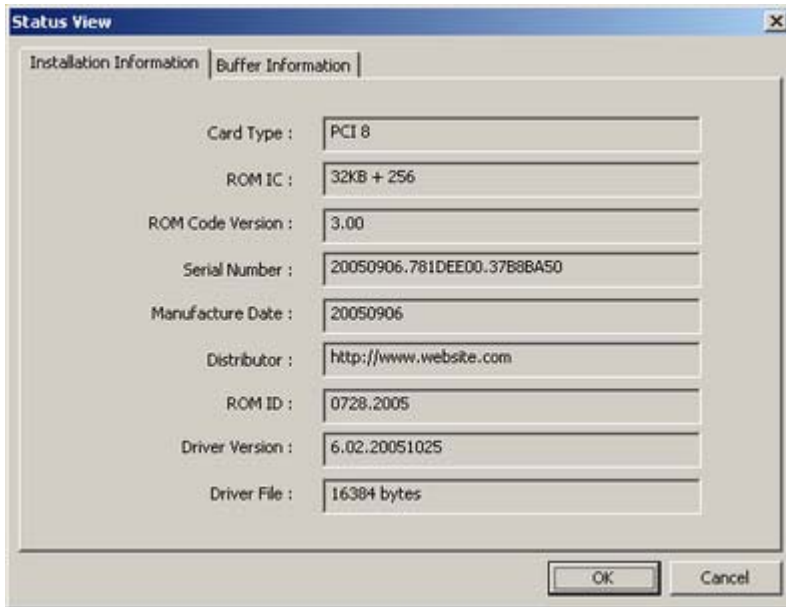
139.PNG



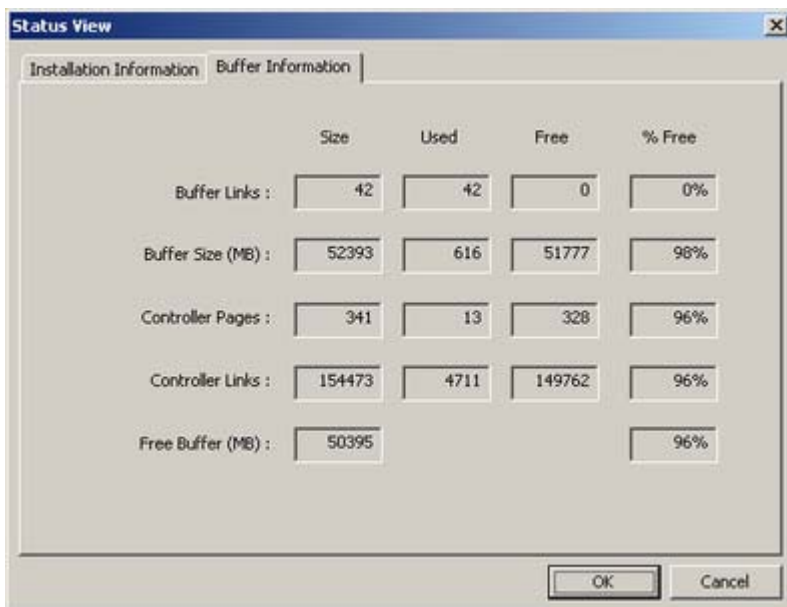
40.PNG



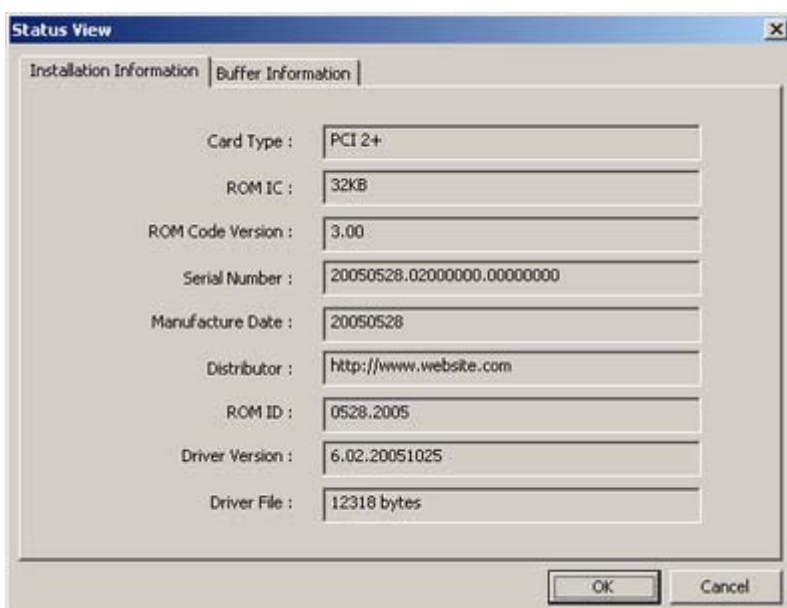
41.PNG



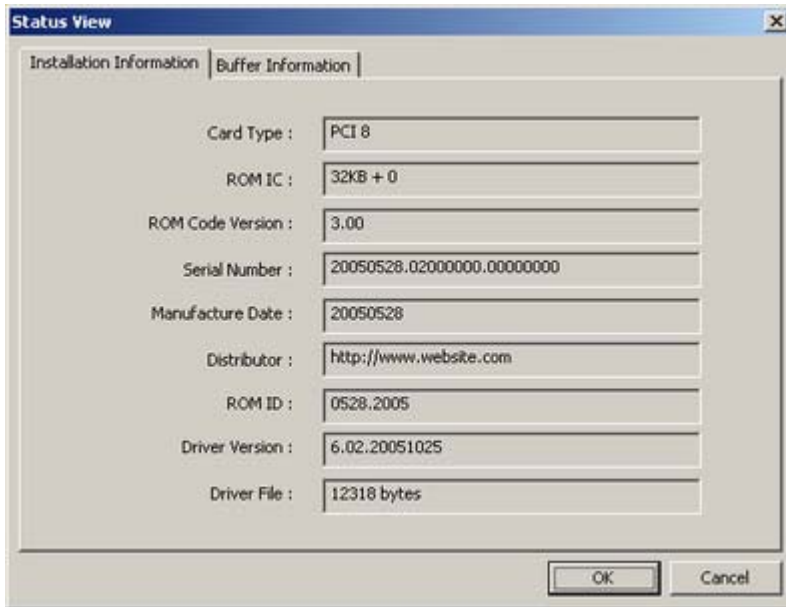
141.PNG



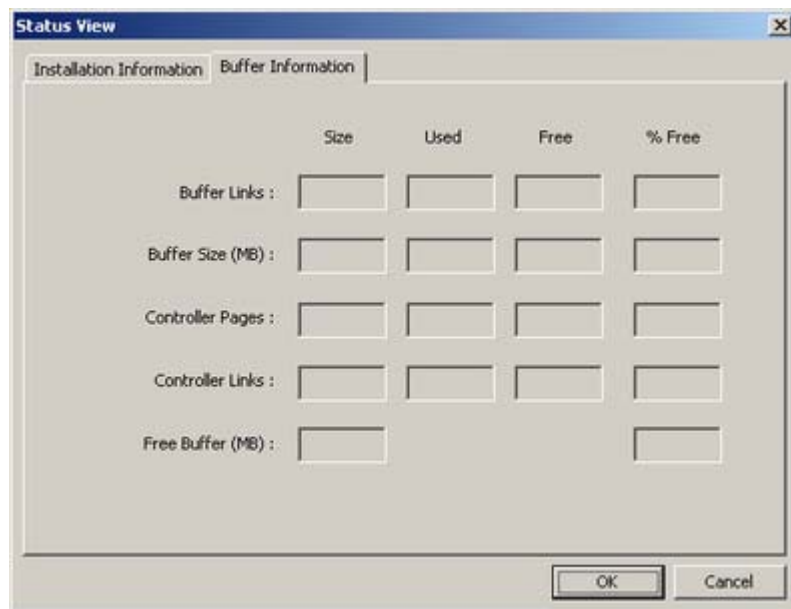
142.PNG



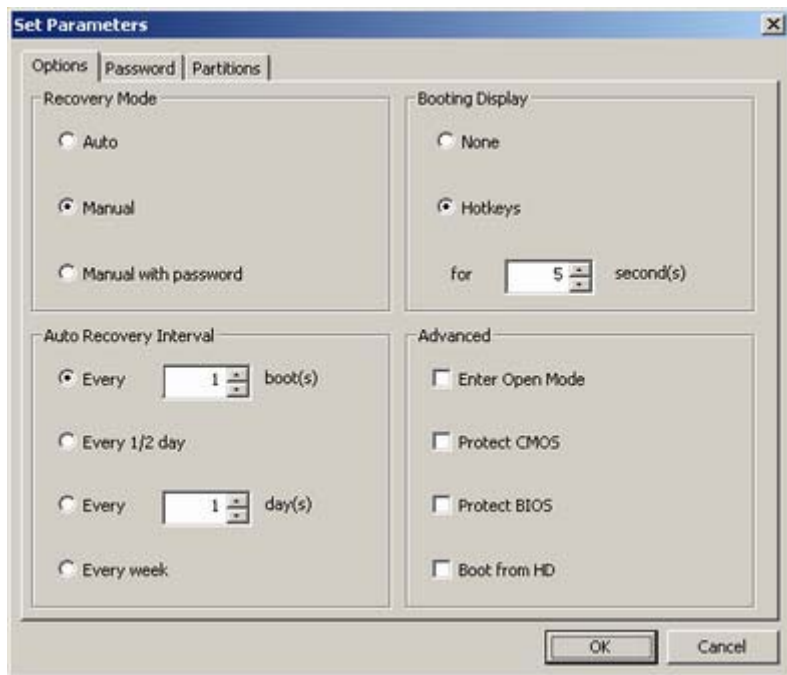
143.PNG



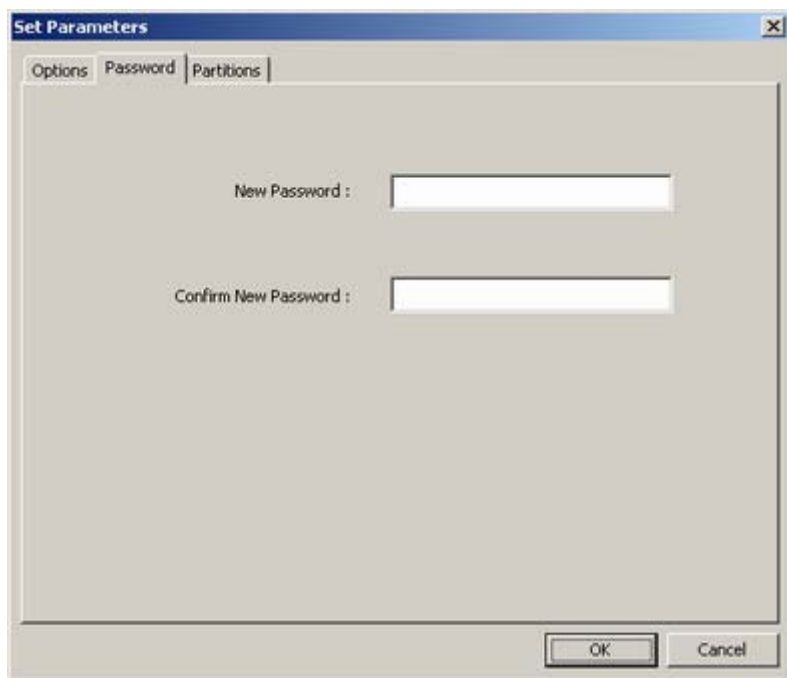
143.PNG



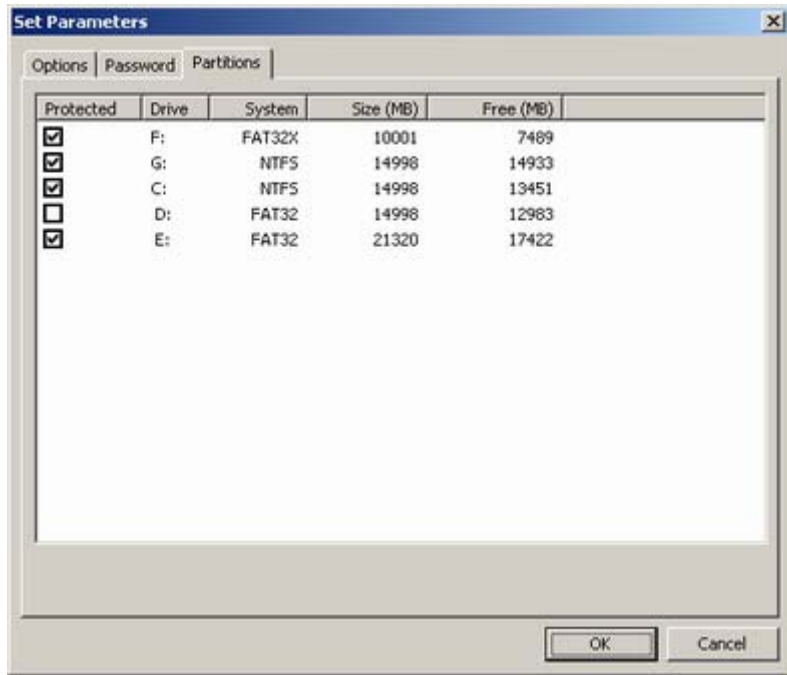
144.PNG



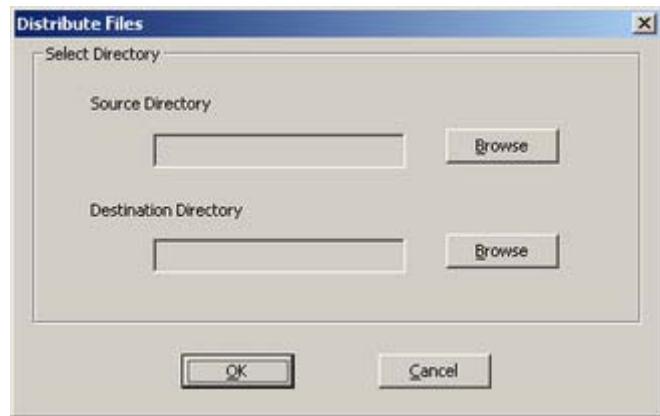
45.PNG



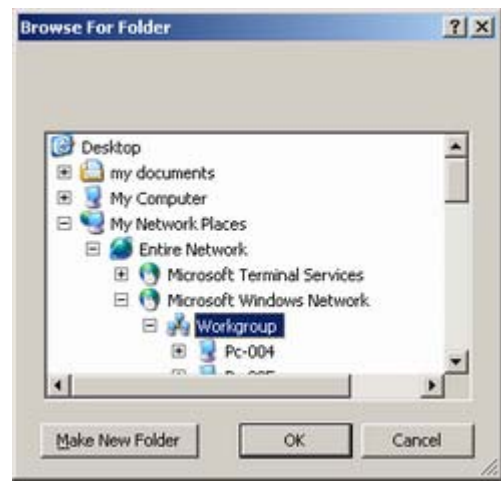
46.PNG



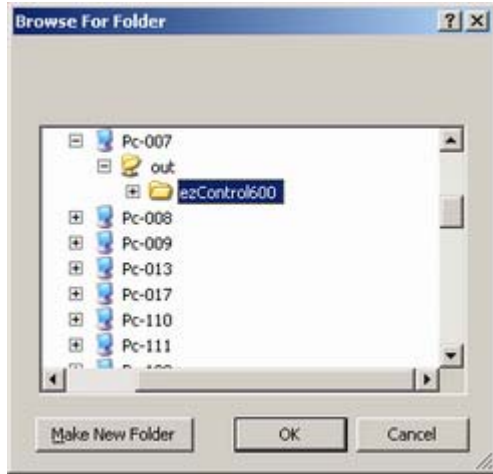
47.PNG



48.PNG



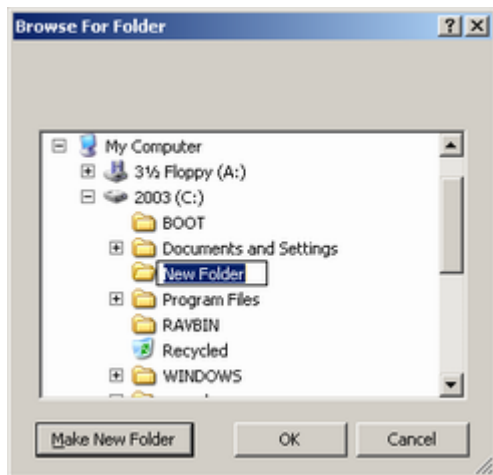
49.PNG



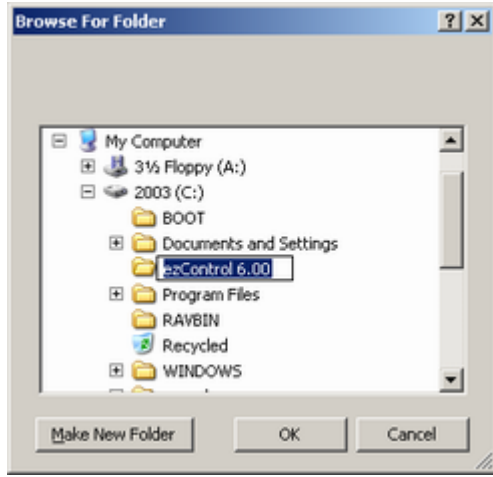
50.PNG



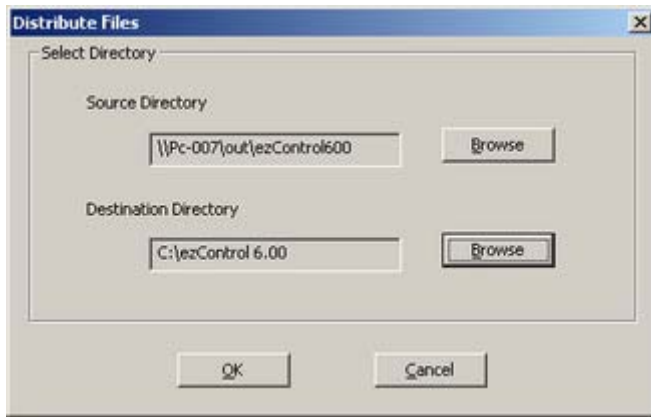
51.PNG



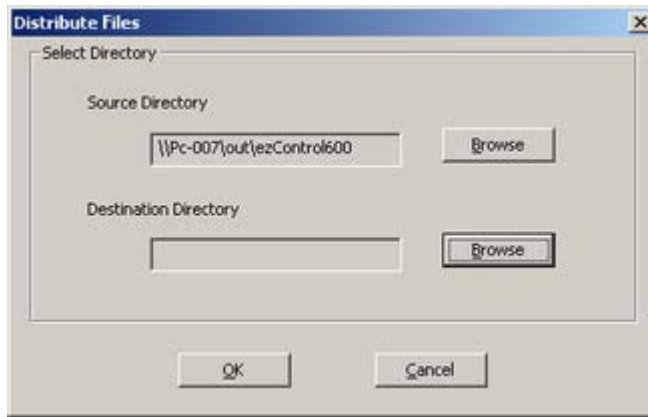
52.PNG



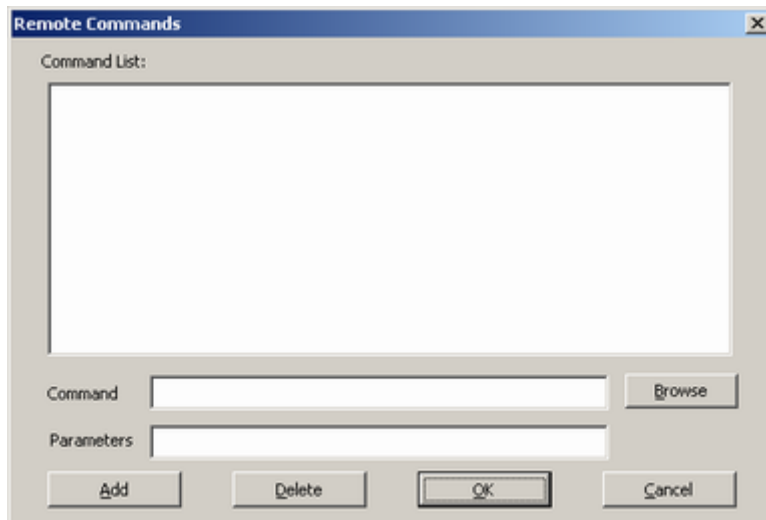
53.PNG



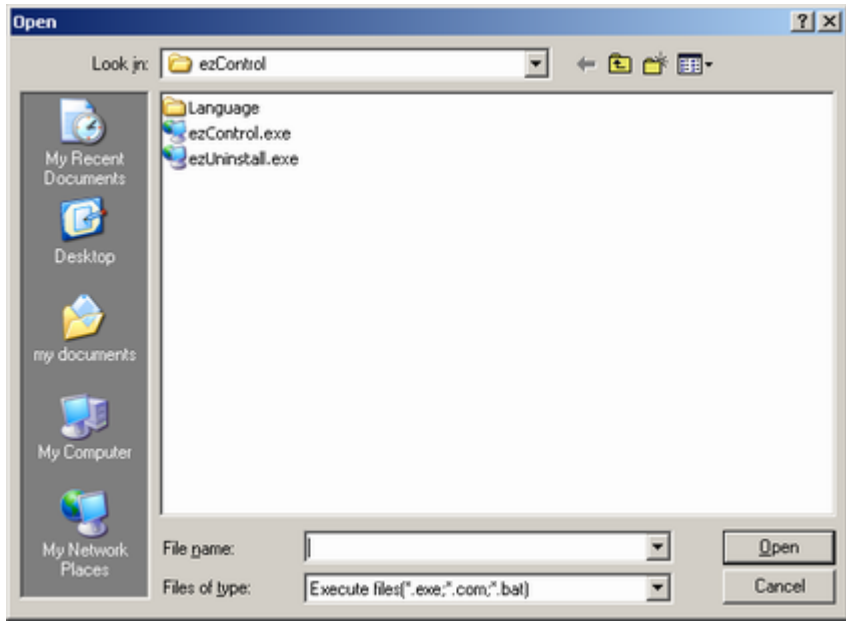
54.PNG



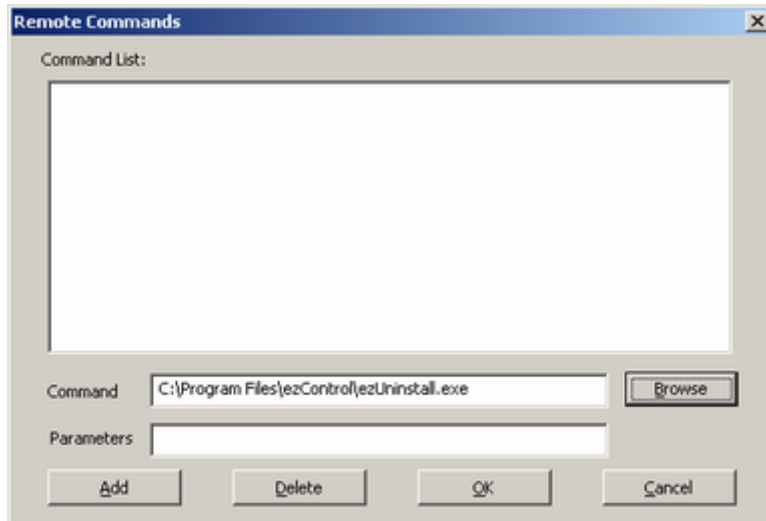
154.PNG



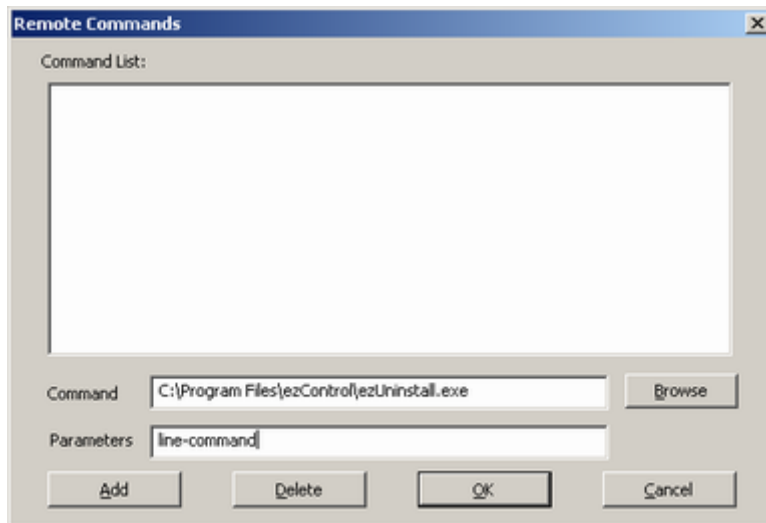
55.PNG



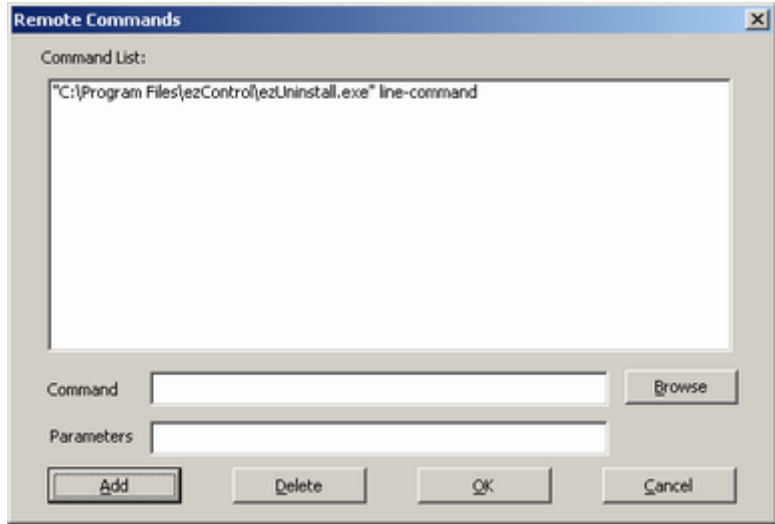
56.PNG



57.PNG



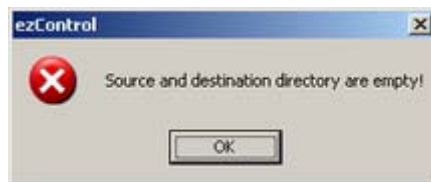
58.PNG



59.PNG



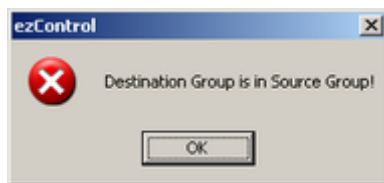
60.PNG



61.PNG



62.PNG



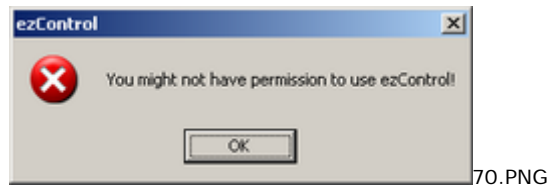
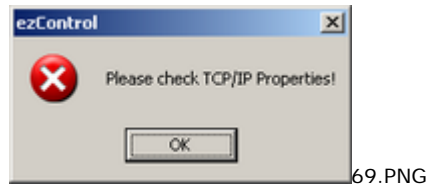
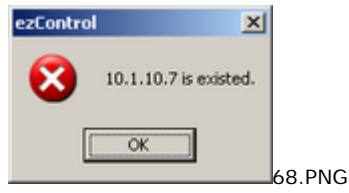
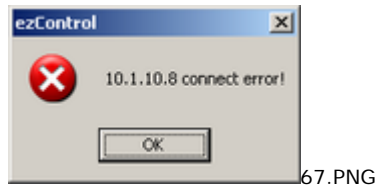
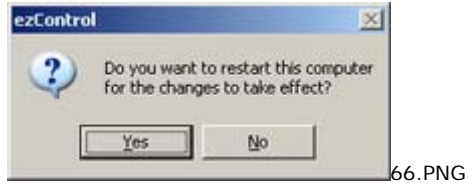
63.PNG

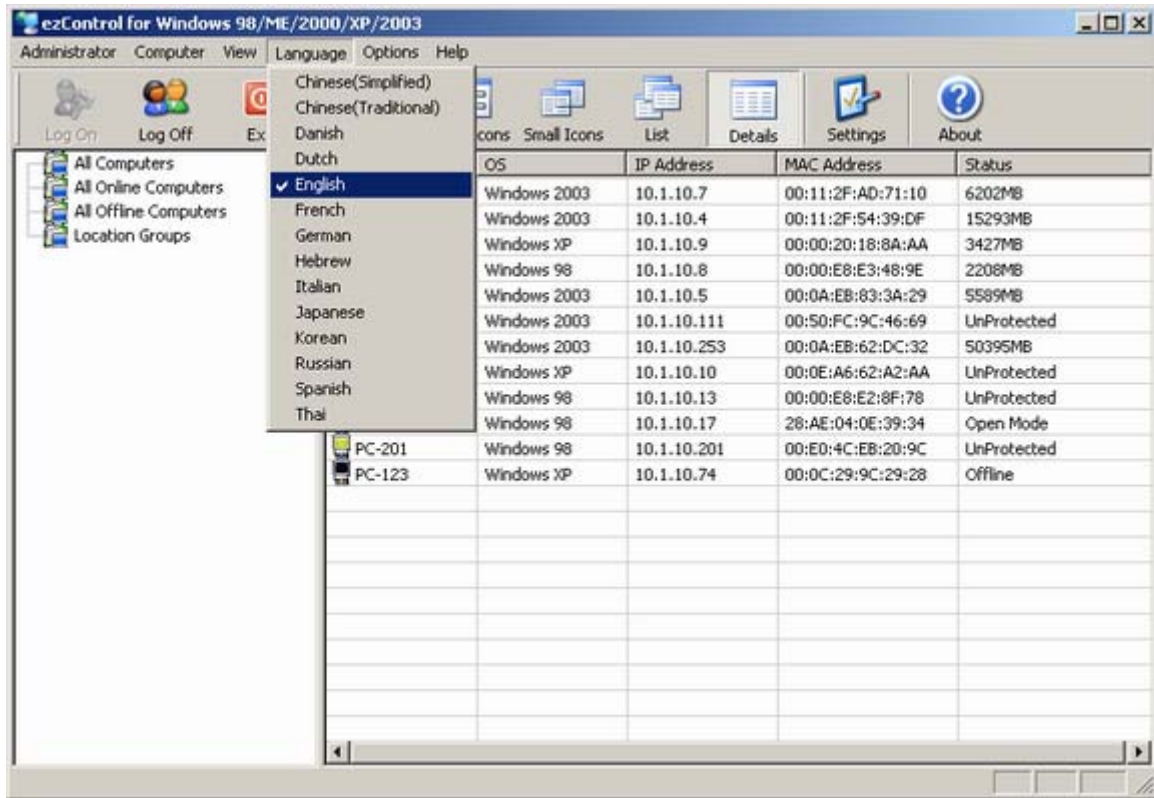


64.PNG



65.PNG





Language Files

Name	Size	Type	Date Modified	Attributes
Language		File Folder	11/21/2005 4:13 PM	A
ezControl Setup 600.exe	423 KB	Application	11/21/2005 5:52 PM	A

Each language is a file stored in the folder **Language**, which has the following file head:

```
[Language]
Current=Spanish
```

e.g. Distributor can copy it into another file, change "**Current=Spanish**" into "**Current=Indian**" and translate all messages into Indian.

Default Language

There is a file **Language.ini** in the folder **Language**, which defines the default language after installation. e.g.

```
[Language]
Main=English
```

Distributor can change "**Main=English**" into "**Main=Indian**", while the default language will be Indian after installation.

Max 16 Languages Selectable

The "**Language**" pull-down menu has max-16-line height.