

Avaya IP Office Partner Edition

Switching System Mode to PBX

Telquest Tech Support

The image is a composite of two screenshots from the Avaya IP Office Manager software, illustrating the steps to switch the system mode to PBX. The top screenshot shows the 'Admin Tasks' sidebar on the left. A red header bar contains a wrench icon and the text 'Admin Tasks'. Below it, a grey bar contains a computer icon and the text 'System'. Further down, a grey bar contains a play button icon and the text 'System Setup'. Below this are three more grey bars: 'List Management', 'Speed Dial Setup', and 'License Management'. Five blue callout boxes with arrows point to specific elements: '1. Click Here...' points to the 'Admin Tasks' header; '2. Click Here...' points to the 'System Setup' bar; '3. Select PBX System' points to the 'PBX System' dropdown menu in the 'System Parameters' section; '4. Click Apply' points to the 'Apply' button; and '5. Click Yes' points to the 'Yes' button in the confirmation dialog. The bottom screenshot shows the 'System Parameters' section. It has a blue header bar with the text 'System Parameters'. Below the header are six rows of parameters: 'System Name' with a text box containing 'Partner Demo'; 'System Mode' with a dropdown menu showing 'PBX System'; 'Country' with a dropdown menu showing 'United States'; 'Language' with a dropdown menu showing 'English (US)'; 'Receive IP Address Via DHCP Server' with an unchecked checkbox; and 'IP Address (LAN1)' with a text box containing '192 . 168 . 111 . 234'. Below the parameters are two buttons: 'Apply' and 'Cancel'. At the bottom of the image is a confirmation dialog box titled 'Avaya IP Office Manager'. It has a blue header bar with the title and a close button. The main area has a yellow background and contains a question mark icon, the text 'Changing the system mode will require a system reboot. This change will come into effect only after the configuration has been saved to the system. Do you wish to continue?', and two buttons: 'Yes' and 'No'.

1. Click Here...

2. Click Here...

3. Select PBX System

4. Click Apply

5. Click Yes

System Parameters

System Name: Partner Demo

System Mode: PBX System

Country: United States

Language: English (US)

Receive IP Address Via DHCP Server: ☐

IP Address (LAN1): 192 . 168 . 111 . 234

Apply Cancel

Avaya IP Office Manager

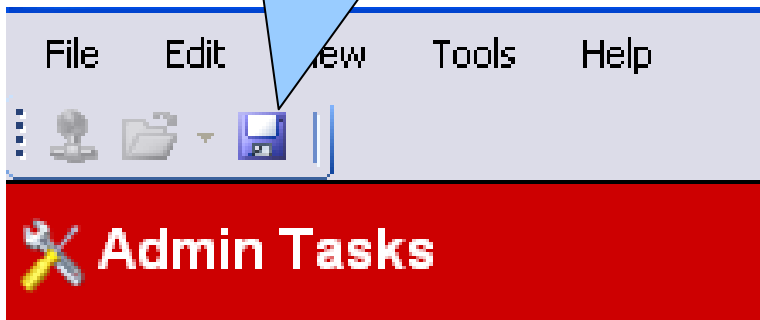
Changing the system mode will require a system reboot. This change will come into effect only after the configuration has been saved to the system. Do you wish to continue?

Yes No

The screen will go blank for a few seconds.

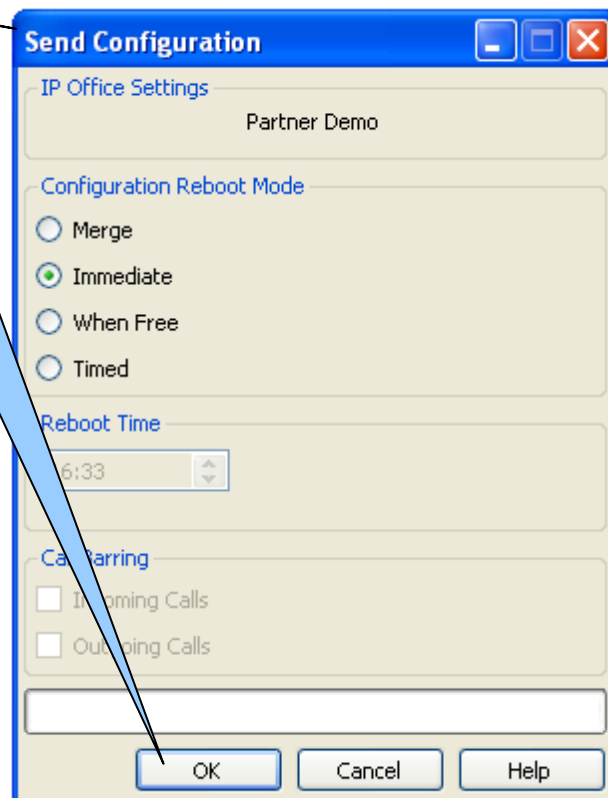
When it returns

Click on the Blue Floppy disk icon...



When you see this...

Click OK...



The system will reboot and restart in just about 1 minute...it will then be in the PBX Mode.

Special Notes:

**When you use the PBX Mode, all CO Lines Appearances on the phones will be removed.
You will need to program them back if you want them.**

There will be 3 Intercom Buttons instead of 2 Intercom Buttons.

A=

B=

C=

You will loose 1 button when this happens.

Example:

1408 phone has 8 buttons

3 will Intercom and the remaining 5 are programmable.

You cannot remove the Intercom Buttons.