

KP-1001 Ver. B, KPG-4010, KP-4010 Print Server Technical Notes

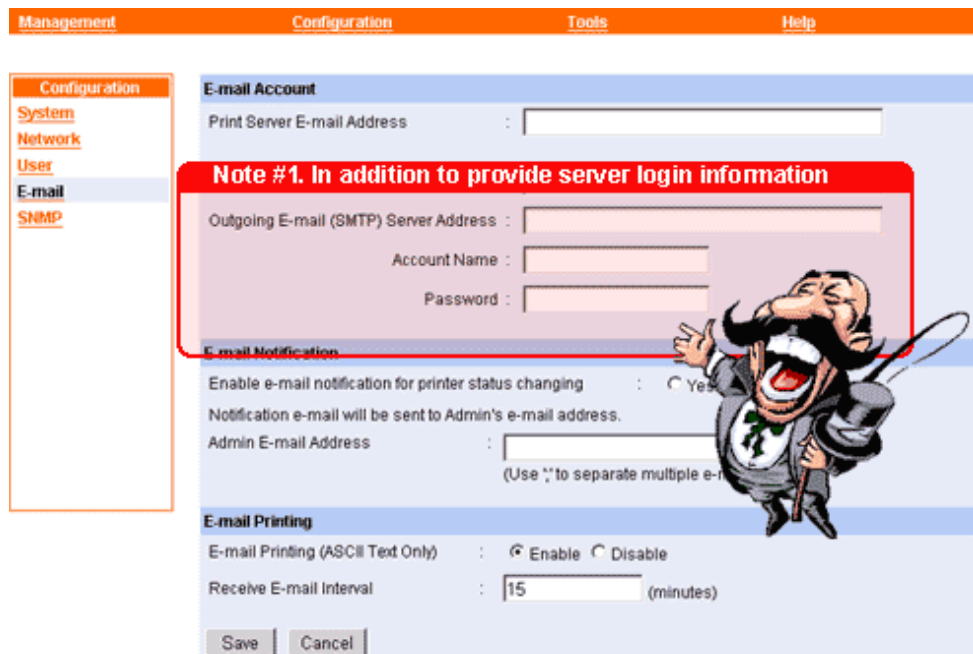
IPX Printer Status. Upon completion of KTI Print Server Wizard, a reboot of Windows system is necessary to enable reflection of correct IPX network printer status.

Winodws 98 and Windows Me Installation. When both the Windows 98/Me system and the Print Server are in DHCP mode, please follow the instruction described in the **LPR.pdf** in the **Manual** folder in the CD enclosed along with the Print Server package.

Deliver of print error e-Mail message. There are two sections in the configuration interface need to be attended in order to allow successful deliver of error message to e-Mail account. These sections are:

1. "E-mail Account" in the E-mail tab
2. DNS server IP address under the Network tab

These two configurations are shown as below, and please enter related information in both sections to enable email delivery of error messages.



The screenshot displays the 'Configuration' window of the KTI Print Server. The 'E-mail' tab is selected in the left sidebar. The main area shows the 'E-mail Account' section with fields for 'Print Server E-mail Address', 'Outgoing E-mail (SMTP) Server Address', 'Account Name', and 'Password'. A red box highlights these fields with the text 'Note #1. In addition to provide server login information'. Below this is the 'E-mail Notification' section with a checkbox for 'Enable e-mail notification for printer status changing' (set to 'Yes'), a note 'Notification e-mail will be sent to Admin's e-mail address.', and a field for 'Admin E-mail Address'. At the bottom is the 'E-mail Printing' section with a radio button for 'E-mail Printing (ASCII Text Only)' (set to 'Enable') and a 'Receive E-mail Interval' of '15 (minutes)'. A cartoon character is visible on the right side of the window.

TCP/IP

IP Address : ☐ Manually Assign

IP Address : 192.168.0.1

Subnet Mask : 255.255.255.0

Default Gateway : 0.0.0.0

IP address of DNS Server is needed

DNS Server Address : 1. 0.0.0.0

2. 0.0.0.0

UPnP ☐ Enable ☐ Disable

MAC Randomization ☒ Enable ☐ Disable

Second HTTP ☐ Enable ☒ Disable

Port Number : 0

(For Remote Web Configuration and IPP Printing)

Microsoft Network