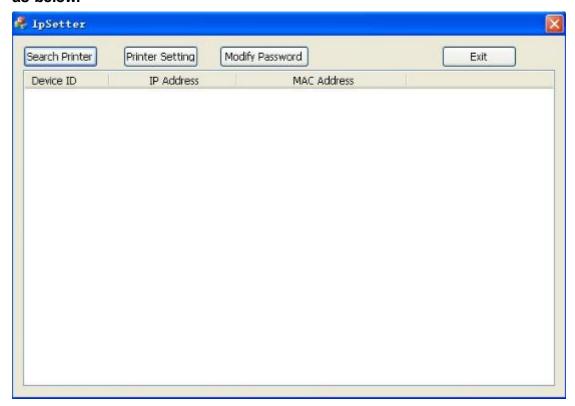
IpSetter Wizard v1.0

Please find this tool "IpSetter.exe" from the provided CD disk.



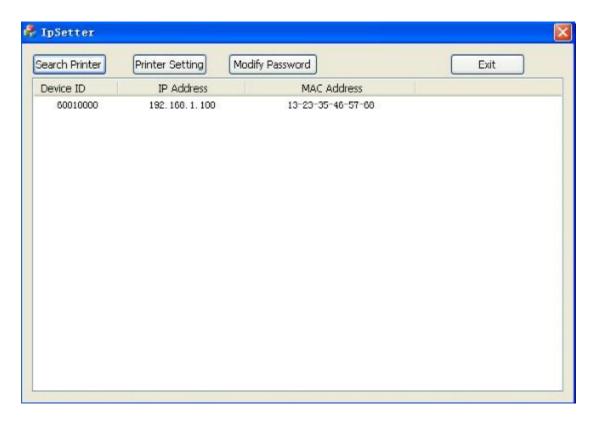
Step1:

Double-click on "1pSetter.exe" to get into the main frame, you will see screen as below.



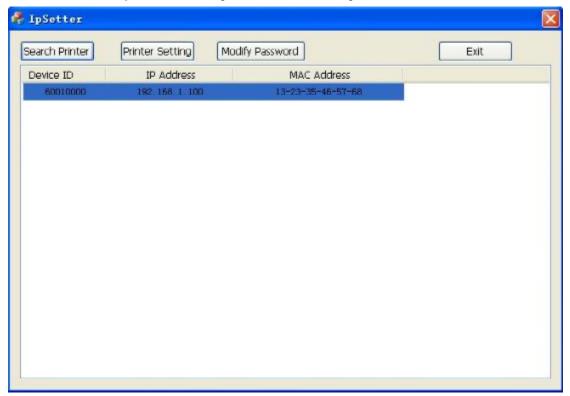
Step2:

Please left-click on "Search Printer", then you can see all the printers which are currently online listed in the sheet. For example, one printer device 60010000 is found online as below.



Step3:

Please select a printer which you want to modify, showed as below.



Step4:

Now if you want to reset the ethernet parameters ,please click on 'Printer Setting",then enter the new values you want to reset and finally enter access password to 'Password'sheet(the factory default password is "12345678"),then click on 'OK", if the printer is reset successfully,it will feed paper for a few steps.

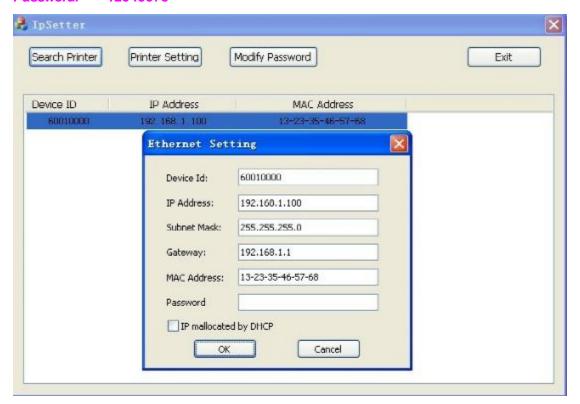
Notice: We need a right password to access printer to reset parameters for ethernet. If you have forgotten the password, please power on the printer, and reset our printer to factory mode by pressing the key button (placed at the bottom of the printer) for a while and then loose it, the printer will print out a message "Factory data reset is done, the printer is back under original factory mode now." Finally please power on the printer again.

Default factory data(you can get these informations by printing a selftest page)

Device Id: 60010000
IP Address: 192.168.1.100
Subnet Mask: 255.255.255.0
Gateway: 192.168.1.1

MAC Address: 13-23-35-46-57-68

Password: 12345678



🤰 IpSetter			X
Search Printer Print	ter Setting M	lodify Password	Exit
Device ID	Ethernet Set	ting 🔀	
60010000 19	Device Id:	60010000	
	IP Address:	192.168.1.100	
	Subnet Mask:	255.255.255.0	
	Gateway:	192.168.1.1	
	MAC Address:	13-23-35-46-57-68	
	Password	******	
	☐ IP mallocate	☐ IP mallocated by DHCP	
	OK	Cancel	
		-3	

Additionally, if you want to modify a new access password, please click on Modify Password to change it after you have completed step1. step2.and step3.

