POS打印机在Linux系统驱动的安装方法

1、驱动解压后的所有文件放入一个空的文件夹中如图:



2、按F4或在开始菜单进入终端, 输入1s回车后如下图(如果不同,

用cd命令进入所在文件夹输入1s回车)



3、安装驱动(./POS-58)如图:



驱动安装完成

4、打印机设置

(1、在浏览器上输入http://localhost:631或 http://127.0.0.1:631,

2、打开打印机设置的网址链接)

Common UNIX Printing BYSTEM Home Administration Classes Documer
Welcome!
These web pages allow you to monitor your printers and jobs as we any of the tabs above or on the buttons below to perform a task.
Help Add Class Add Printer Manage Classes Manage
If you are asked for a username and password, enter your username and password.
点击这里 About CUPS

Add Nev	w Printer 打印机名称
Name:	(May contain any printable characters excent "/" "#" and space)
Location:	(Human-readable location such as "Lab 1")
Description:	(Human-readable description such as "HP LaserJet with Duplexer")
	Continue 下一步

5、端口选择如下:



Device for POS-58



6、选择网口点击继续如下图:

Device URI for POS-58			
Device URI: socket://192.168.1.240:9100 🔍			
Examples:	\searrow		
http://hostname:631/ipp/ http://hostname:631/ipp/port1	Socket://+IP地址+: +端口号		
ipp://hostname/ipp/ ipp://hostname/ipp/port1			
lpd://hostname/queue			
socket://hostname socket://hostname:9100			
See "Network Printers" for the correct URI to use with your printer.			

Make/Manufacturer for POS-58



Model/Driver for POS-58		
Model: POS-58 (en) 选择打印机型号		
Or Provide a PPD File: Add Printer 下一步		
Authorization Dialog		
You need to supply a username and a password to access this site.		
Site: CUPS at 127.0.0.1 /用户名		
Username:		
Password:		
密码 Leep password		
下一步		
7、出现如下画面, 增加打印机成功		
Add Printer		

Add Printer					
		Home	Administration	Clas	sses D
	Printer <mark>P</mark>	208-58 has	been added succes	ssfully.	
ľ					

自动进入下一个页面,此页面是打印机的参数设置,可默认配置,也可根据所需选择,如图:

POS-58: General			
Media Size: 58mm x 297mm			
POS-58: Device Settings			
Cash Drawer: Cash Drawer #1 B	efore Printing		
Blank space at page's end: Do not print			
Feed distance after print: feed 30mm 💌			
Cutting: Cut at the end of p	age 🔹		
Beeper: Beep before every	page 👻		
NV Logo: Do not print NV Lo	ogo 👻		
Set Printer Options	3		

8、打印测试:



选择刚安装好的打印机:

🛓 💷 Configure -	- KDE Control Module			
🌂 Add 🛁 Pri	inter 🌑 Print Server 🚬 Print Manager 🥅 View	@ Documentation		
POS-58	Print to File (PDF)			
Advanced Faxing Tool (ksendfax)				
🐊 Mail PDF Fil	le 📄 Send to Fax			
Information	Properties Instances			
POS-80	选择打印机	Ū.		
Type: Lo	cal printer			
State: Idle	e (accepting jobs)			
Location:				
Description:				
URI: ipp://localhost.localdomain:631/printers/POS-58				
Device: soo	cket://192.168.1.240:9100			
Model: PO	DS-58			
	Print system currently used: CUPS (Cor	mmon UNIX Print System)		
	Server: loca	alhost:631		
Help: Defa	aults 确定	OK Apply Cancel		

< **End** >