

## Installing the Driver of The Printer

- 1. Access the website www.fametech.com.tw and download the driver.
- 2. Double click the icon "SetupPRP.EXE" to initiate the installation.

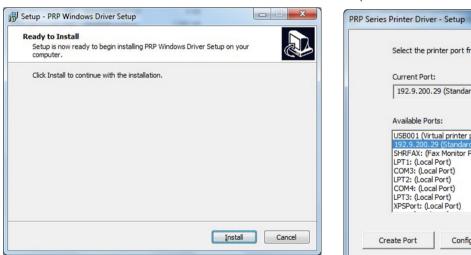


#### Note:

For Windows 7 / Vista and the later version, Please Right-Click the icon and use "Run as administrator" option while installing the Driver.

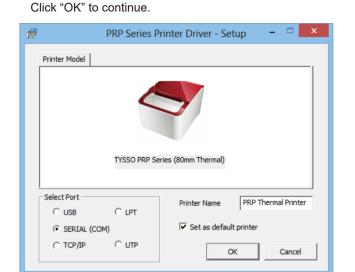
Open	
Run as administrator	
Troubleshoot compatibility	

### 3. Click "Install" to continue.



(Seria	al or TCP/IP Interface).	
You can printe	click the checkbox to set the	e printer as default

5. Enter printer name and select the port type



Select the printer port from the Available Ports list, then dick OK.

#### 6. The driver is successfully installed. Click "Finish" to exit the menu

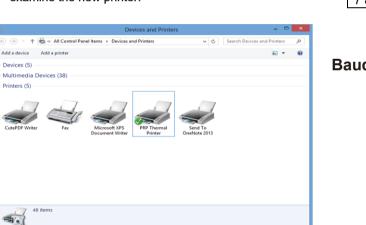


#### 7. Examine the Printer

- - X

Cancel

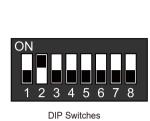
Now user can access to the "Devices and Printers" and examine the new printer.



# **DIP Switch Configuration**

To change the setting of the printer manually:

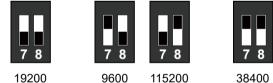
- 1. Turn off the printer.
- 2. Remove the DIP Switch Cover.
- 3. Adjust the DIP switches to configure the printer.
- 4. Re-install the DIP Switch Cover.





DIP	Function	ON	OFF
1	Paper Cutter	No	Yes
2	Audio Alarm	Yes	No
3	Print Density	Dark	Light
4	Two-Byte Character Code	No	Yes
5	Character Per Line	42	48
6	Printed Paper Detection	No	Yes
7&8	Baud Rate Setting		

### **Baud Rate Setting**



#### COM3: (Local Port) LPT2: (Local Port) COM4: (Local Port)

6. Select the proper Port available

Current Port:

Available Ports:

LPT1: (Local Port)

LPT3: (Local Port)

Create Port

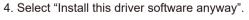
XPSPort: (Local Port)

(for Serial or TCP/IP interface)

192.9.200.29 (Standard TCP/IP Port)

USB001 (Virtual printer port for USB)

SHRFAX: (Fax Monitor Port)





#### Note:

For Ethernet (TCP/IP) Interface Installation

Configure Port

Printing on the TCP/IP Port is only possible if both IP Address (Printer and Computer) belongs to the same class.

OK

Please consult the IT professional before installation and refer to the instruction manual for further information.