

## **INSTRUCTIONS ON "HOW TO" HOOK UP PRINTERS VIA USB**

## IT IS VERY IMPORTANT TO FOLLOW THE ORDERING PROCESS OF THESE STEPS TO CORRECTLY CONFIGURE A PRINTER VIA USB.

- 1.) Turn on Computer- and startup Windows
- 2.) Keep Printer(s) **turned-off** for these first steps (*you may have them attached via USB*, <u>but keep the</u> <u>printer(s) turned off</u> before you get to "Step 5" in our instructions).
- 3.) Install our Legi software & security module(HW-key/or/SW-key)...per out Legi Installation Manual.
- 4.) You will need to install our "Weber(ZEBRA/ SATO/ DATAMAX)" Printer drivers on any LPT(parallel)/COM(serial)/FILE(to print to file) port <u>first.</u>

Port	Description
LPT1:	Printer Port
🗆 сом1:	Serial Port
FILE:	Print to File

You will need to goto Start→ Printer & Faxes→click on "Add a Printer"



<REFER TO OUR EXISTING DOCUMENT ON HOW TO INSTALL A PRINT DRIVER FOR LEGIF>

<u>NOTE</u>: Installing to one of these ports first <u>will act as a place holder</u> for the driver.

5.) Make sure your printer is connected via USB and NOW you may <u>turn on</u> your printer for "WINDOWS – PLUG&PLAY" to detect it.

## **CONTENTION OF A SELECTIONS TO THESE SETUP QUESTIONS ARE MPORTANT>:**6.) Plug&Play found the Printer

Found New Hardware Wiz	zard	
	Welcome to the Found New Hardware Wizard Windows will search for current and updated software by looking on your computer, on the hardware installation CD, or on the Windows Update Web site (with your permission). Read our privacy policy	Select "Yes" to this time only
	Can Windows connect to Windows Update to search for software?	
	<back next=""> Cancel</back>	

NEXT:



Found New Hardware Wizard				
Please choose your search and installation options.				
Search for the best driver in these locations. Use the check boxes below to limit or expand the default search, which includes local paths and removable media. The best driver found will be installed.				
<ul> <li>Search removable media (floppy, CD-ROM)</li> <li>Include this location in the search:</li> <li>C:\Program Files\Weber Marking Systems\Legitronic </li> <li>Browse</li> <li>Don't search. I will choose the driver to install.</li> <li>Choose this option to select the device driver from a list. Windows does not guarantee that</li> </ul>				
			the driver you choose will be the best match for your hardware.	
K Back Next > Cancel				

Install from a "Specific Location"

Select – to Search for files on removable drive(a:\, c:\ or CDROM)on your computer – "specific location only".

The Plug & Play will search the PC and "not" find any driver software (this is OK).



Checkbox/Select "Don't Prompt me again to install" (this is important so you eliminate the constant "Windows Plug&Play" msg of "*detecting a plug & play devise…do you wish to install*").

7.)	Next go to your "Printers & Faxes" (Start→ Printer & Faxes)	UM Zebra	
		R110Xi 2	Open
	Do a "right-click" & select "properties" on the print driver you installed to a parallel/serial/file port "place holder".	-	Printing Preferences
		-	Pause Printing
			Sharing
		-	
		-	Create Shortcut
			Delete
This wi			Rename
	This will bring up the "properties" window for		Properties
	the printer.		
	👹 UM Zebra R110Xi 203 Properties		
	General Sharing Ports Advanced Device Settings About		
	UM Zebra R110Xi 203		
	Click on the "Port" Tab .	03 Pro	operties

NOW we can change the "PORTS" "place holder port setting(LPT,COM,FILE)" to be the recently added USB port of (USB001).

General Sharing Ports

Advanced Device Settings About

😽 Weber Zebra R110Xi 203 Properties 🛛 🔹 💽	👹 Weber Zebra R110Xi 203 Properties 🛛 🔹 💽
General Sharing Ports Advanced Device Settings About	General Sharing Ports Advanced Device Settings About
Weber Zebra R110Ki 203	Weber Zebra R110Ki 203
Print to the following port(s). Documents will print to the first free checked port.	Print to the following port(s). Documents will print to the first free checked port.
Port Description Printer 🔼	Port Description Printer
COM3: Serial Port COM4: Serial Port COM4: Serial Port COM1: Serial Port COM1: Serial Port UM S Zebra 220Kill FILE: Print to File USB001 Vitual printer port fo V C COM1: Serial Port COM2: S	COM2: Serial Port COM3: Serial Port COM4: Serial Port COM4: Serial Port COM4: Serial Port FILE: Print to File USB., Virtual printer port fo., Weber Zebra R1104/203
Add Port Delete Port Configure Port Enable bidirectional support Enable printer pooling OK Cancel Apply	Add fort      Deleter fort      Conlighter fort      Enable bidirectional support      Enable printer pooling      OK Cancel Apply

The setup of 1 USB printer is complete.