Bar-Code Labels

This section will discuss the information you need to start printing bar-codes for your inventory as soon as possible.

- Recommended Media/Printer
- Bar-Code Setup
- Bar-Code Printout Example Note: Example is not to scale.

Recommended Media/Printer

Bar-code Sheet Media

SPS offers a plastic tag material in letter size that has 22 pre-cut labels per sheet. Bar-codes can be printed on to media using any office laser printer.



Laser Printers

SPS recommends the use of any laser printer. It can be black and white or color. Laser Printers are recommended for the speed in which documents can be printed, and because the ink/toner does not smear on media.



Smart Label Printer 440

Seiko Instruments USA Inc. labelprinters.sii-thermalprinters.com



Bar-C	ode	Setu	n

Product Type Label Templates

Barcode label templates can be set up for each product type (Slab, Tile, Prefab, etc.) that you define in the system setup. The system also allows you to set multiple product types to one template. Each template can show different information or be set to print differently.

Configure Printed Information

SPS gives you the ability to configure the information you want to show on each barcode. See the list below to see what information can be put on the bar-code labels.

 SKU	 Bundle #
 Quantity	 Company Logo
 Unique ID	 Supplier Reference #
 Product Name	 Picking Units
 Bar-Code ID#	 Packaging Details
 Lot #	 Supplier Code
Size/Dimensions	

Print Setup

The print setup determines how the bar-codes will print onto the desired media. The following information is the setup for Stone Profit System's bar-code label media (example on the next page). If you choose to use a different media these are the configurations that can be

Note: The alignment of the print out to the bar-code sheet may vary from printer to printer. Some minor adjustments may need to be made.

8.5	Paper/Sheet Width	.125	Space Between Rows
	Paper/Sheet Height	3.875	Label Width
75_	Paper/sheet Top Margin	75_	Label Height
.375	Paper/sheet Left Margin	.125	Left and top margins (within label)
	Columns Per Page	<i>150</i>	Number of Characters on Label
	Rows Per Page	_30_	Barcode height (in pixels)
	Space Between Columns	_65_	Logo Size (in pixels)

1 - 1/(123)/ Absolute Black Polished 3CM	1 - 2/ (123)/ Absolute Black Polished 3CM
1 - 3/ (123)/ Absolute Black Polished 3CM	1 - 4/ (123)/ Absolute Black Polished 3CM
1 - 5/ (123)/ Absolute Black Polished 3CM	1 - 6/ (123)/ Absolute Black Polished 3CM
1 - 7/ (123)/ Absolute Black Polished 3CM	1 - 8/ (123)/ Absolute Black Polished 3CM
1 - 9/ (123)/ Absolute Black Polished 3CM	1 - 10/ (123)/ Absolute Black Polished 3CM
1 - 11/ (124)/ Absolute Black Polished 3CM	1 - 12/ (124)/ Absolute Black Polished 3CM
1 - 13/ (124)/ Absolute Black Polished 3CM	1 - 14/ (124)/ Absolute Black Polished 3CM
1 - 15/ (124)/ Absolute Black Polished 3CM	1 - 16/ (124)/ Absolute Black Polished 3CM
1 - 17/ (124)/ Absolute Black Polished 3CM	1 - 18/ (124)/ Absolute Black Polished 3CM
1 - 19/ (124)/ Absolute Black Polished 3CM	1 - 20/ (124)/ Absolute Black Polished 3CM
1 - 21/ (125)/ Absolute Black Polished 3CM	1 - 22/ (125)/ Absolute Black Polished 3CM

Bar-Code Scanner Options

Motorola CS3070

Batch mode

http://www.motorola.com/



Motorola CS3070

Paired with tablet via Bluetooth

http://www.motorola.com/



Linea-Pro 4

iPhone/iPod Touch 1D/2D Scanner

http://www.ipcprint.com/linea-pro-4.html



Motorola MC9190-G

Or any personal computer type bar-code scanner that can access the internet via WIFI. Windows Mobile is recommended OS for this type of scanner.

http://www.motorola.com/

