8 L	0700 - Printing dot map notepads/notebooks using ivescribe Desktop	
٠	Brian Kaliher posted this on Aug-13 2011 00:31	
ls	sue / Question	
80	700 - How do I print my own notepads/notebooks using Livescribe Desktop?	
So	plution / Answer	
Tc tha	o print your own notepads using Livescribe Desktop you will need a Color LaserJet Printer at is Adobe PostScript compatible and can print at 600dpi or higher.	
in mo en pa ca	OTE: Due to the complexity of printing dot map patterns, your printer <u>must</u> be able to print "PostScript" and in color. Go to your manufacturer's web site and look up your LaserJet odel number "specs" or "specifications". If "PostScript compatible" or "PostScript nulation" is not listed in the specifications, then your printer can not print dot map atterns (printers that list "PCL-#", "BR-Script #", or anything else other than "PostScript" innot print dot-map paper that will work with the Livescribe smartpen).	
Тс ра	o print a notepad, first verify that your printer can correctly print Livescribe dot aper.	
Тс	o do so:	
1. 2.	Open Livescribe Desktop. Windows users:	
	From the top Menu select the "Tools > Printable Notepads" option and then "Test Page (1 Page)"	
	Mac users:	
	From the top Menu select the "Tools > Print Your Own Notebook" option.	
	NOTE: If you do not see the "Printable Notepads" (Win) / "Print Your Own Notebook" (Mac) in the Tools menu then you will need to update your software by referencing TS 85900 - Checking your version of Livescribe Desktop.	
3. 4.	If not already displayed, select the PostScript LaserJet printer from the drop-down list. Click "Print Test Page" (Win) / "Print" (Mac).	
	TIP: Not all LaserJet Postscript compatible printers have the PostScript driver installed by default. After following the steps above, if your printer does not print the Test Page you may need to install a PostScript printer driver manually. If you have your printer Installation CD you could try running the installer once more and look for an option to install a driver with "PS" in the title. Printer installation steps vary so if you do not see this driver as an option look for an "Advanced" or "Custom" option during the install.	
	Your printer manufacturer's web site may have a PostScript driver you can download as well.	
	Adobe also offers universal PostScript drivers (your printer still needs to be PostScript compatible):	
	Adobe PostScript printer drivers for Windows	
	Adobe PostScript printer drivers for Mac	
	NOTE: By default the printer "Resizing Options" setting for most LaserJet printers should be set to "Actual Size" or the equivalent option for that printer. If this setting was altered (it shows "Scale to fit" for a special paper size or "% of actual Size" and is set to less than 100%) you should change this back to print in "Actual Size" or the equivalent option for that printer. Otherwise the smartpen will not be able to read the dot map on the pages because all of the dots will have changed position due to the altered grid size.	
	Also if the printer is set to a higher "virtual" resolution (e.g. it is a 600dpi printer that was changed to a virtual setting of 2400dpi), change the resolution back to 600dpi to prevent problems printing the dot map.	

When the Test F your smartpen. T	Page is finished printing, follow the instructions printed on the page The instructions ask you to write some words in each of four areas	using and then -
Next, in Livescril smartpen. If all o dot paper and yo	be Desktop, examine the Test Page after it has transferred from yo of your words transfer successfully, then your printer can print Lives ou can begin printing your own notepads.	ur cribe
To print a noter	pad:	
Repeat the steps	s above but select the notepad number you want to print (1-4).	
Livescribe Deskt Livescribe dot pa content will trans	top will print a notepad/notebook that you can use just like any othe aper. When you dock your smartpen after writing on this paper, you sfer the same as any pre-printed Livescribe notebook or journal.	sr Ir
\$Keywords\$\$Ke	aywords\$	
2 People found	this helpful - Me too!	