

Document: #HT000133

Document Title: Switch from ZDesigner printer driver to LabelView's built-in driver

Product(s): T-1000

Procedure:

When opening a label, and clicking Printer properties, you should get this screen:

Printer settings - Zebra 11	10Xi4 (203dpi)	
General Advanced Environment Fonts Layout		
6.000 Y Print speed (Inches)/s		
25.0 Temperature	Paper feed mode	
180° rotation	Rewind	~
☐ Backfeed off ☐ Pause ☐ Flip (transparent media) ☐ Cut after batch 0 ♀ Pages printed between pauses/cuts Images Reload images at next print job		
DRAM Destination memory		
 Download images to buffer memory Image format 		
Binary Datas : No Compression		
Set date/time	Network setting	IS
0 Change the RTC time accuracy tolerance value	(seconds)	
	OK Cancel	Help

If you are getting this screen instead, you can change over to LabelView's internal printer settings.

Curtom C	ommonda	Impo	t /Evroad	eatting	Com	Took	FORE	About
Options	Advanced	Setup	Dithe	ring	Stock	cs	» Print	er Memory
Settings - <u>N</u> <u>S</u> D Si Paper For	o. Of Copies peed: arkness: cocks: nat	:	1 8 15 User de	fined	- "/s -			•
C G Size —	inch		BCD		ndscap ate 18	e D°		
M	<u>(i</u> dth:	4.00		_				
H	eight:	2.50						
Unprintabl	e Area	91		2		1.12		
L	eft:	0.00		Top:		0.0	00	
R	ight:	0.00		Botto	m:	0.0	00	

Click Printer.

		(A)			
en Sav	e P	rinter	Printer s	etun F5)	Label/Pa
00 dpi s	tored l	at	Select a p	rinter	

Check what the highlighted printer says:

	Printer		
Name	Port	^	Settings
Xerox Phaser 3635MFP	192.168.0.163		<u>c</u> om
ZDesigner 110Xi4 203 dpi	USB001		
ZDesigner 110Xi4 203 dpi (Copy 1)	USB002		Remove
ZDesigner 110Xi4 203 dpi (Copy 2)	USB003		
ZDesigner 110Xi4 203 dpi (Copy 3)	USB006		<u>A</u> dd
ZDesigner 110Xi4 203 dpi (Copy 4)	USB007		Dort
ZDesigner 110Xi4 203 dpi (Copy 5)	USB008		Editori
ZDesigner 110Xi4 300 dpi	USB005		
ZDesigner 110XiIII Plus 300DPI	USB004		
Zebra 110Xi4 (203 dpi)	USB002		
🏈 Zebra 110Xi4 (203dpi)	->USB006		
🏈 Zebra 110Xi4 (300dpi)	->USB005		
🖉 Zebra 110XiIII Plus (203dpi)	->USB004		
Zebra 110XiIII Plus (300dpi)	->USB004	~	
	ОК	Cance	Help

If ZDesigner is highlighted, choose a corresponding Zebra instead.

lame	Port	^	Settings
Xerox Phaser 3635MFP	192.168.0.163		COM
ZDesigner 110Xi4 203 dpi	USB001		00000
ZDesigner 110Xi4 203 dpi (Copy 1)	USB002		<u>R</u> emove
ZDesigner 110Xi4 203 dpi (Copy 2)	USB003		
ZDesigner 110Xi4 203 dpi (Copy 3)	USB006		<u>A</u> dd
ZDesigner 110Xi4 203 dpi (Copy 4)	USB007		Dent
ZDesigner 110Xi4 203 dpi (Copy 5)	USB008		<u>P</u> ort
ZDesigner 110Xi4 300 dpi	USB005		
ZDesigner 110XiIII Plus 300DPI	USB004		
Zebra 110Xi4 (203 dpi)	USB002		
🖉 Zebra 110Xi4 (203dpi)	->USB006		
🍯 Zebra 110Xi4 (300dpi)	->USB005		
🎯 Zebra 110XiIII Plus (203dpi)	->USB004		
🏈 Zebra 110XiIII Plus (300dpi)	->USB004		

^
dpi V

Click Port.

Most likely one of the ports will be marked as a ZDesigner port. Click that port. Direct access must be checked. This will make LabelView use the ZDesigner port, but NOT the driver.

lame	Port	^	Settings
Xerox Phaser 3635MFP	192.168.0.163		COM
ZDesigner 110Xi4 203 dpi	USB001		001111
ZDesigner 110Xi4 203 dpi (Copy 1)	USB002		<u>R</u> emove
ZDesigner 110Xi4 203 dpi (Copy 2)	USB003		
ZDesigner 110Xi4 203 dpi (Copy 3)	USB006		<u>A</u> dd
ZDesigner 110Xi4 203 dpi (Copy 4)	USB007		Dent
ZDesigner 110Xi4 203 dpi (Copy 5)	USB008		<u>P</u> ort
ZDesigner 110Xi4 300 dpi	USB005		
ZDesigner 110XiIII Plus 300DPI	USB004		
Zebra 110Xi4 (203 dpi)	USB002		
🖉 Zebra 110Xi4 (203dpi)	->USB007		
🎾 Zebra 110Xi4 (300dpi)	->USB005		
Zebra 110XiIII Plus (203dpi)	->USB004		
Zebra 110XiIII Plus (300dpi)	->USB004		

Now you should have just a Zebra printer, on the right USB port, bypassing ZDesigner driver. Click OK. When sending a print, your print screen should look like this:

	General	C
Advanced Poly Packaging Inc	Printer	Configuration
Print preview Vinter : Zebra 110Xi4 (203dpi),->U58007 Quantity : 1 Jatabase : None,Current records	Quantity Labels 1 2 Copies of each label 1 2 Copies of each page 1 2 Total 1	More

Your printer settings can now be set up according to the Zebra printer settings how to.