

Document: #HT000086

Document Title: Access Zebra Designer Xi4 Settings

Product(s): LabelView

Procedure:

The following ZDesigner Dialog Box can be found in the Labeling Software used. Check the Help Files on how to select the correct Print Driver and adjust the settings.

If no Labeling Software is being used, or no access to the Labeling Software is possible, use the following procedure to access the ZDesigner Dialog Box.

In Windows, go to **"Control Panel"** and select **"Devices and Printers"**. Select the correct Zebra Designer Printer and **Right-Click**. Select **"Printing Preferences"** and **Left-Click**. The following ZDesigner Dialog Box will appear (**Options Tab**):

	Barcode For	ts		-	Comma	nd Fonts	
Custom	Commands		Import	Import/Export settings At			bout
Options	Advanced	Setup	Dithe	ering	Stocks	Printer	Memory
Settings -							
N	o. Of Copies:		1				
S	peed:		6		▼ "/s		
D	arkness:		20		-		
S	tocks:		User de	fined			-
D E			User de	anneu			
Paper For	nat —				at mit		
) cm	Г	ልገ	lar	nual. Idecane		
	ymm Stori	-			ate 180°		
	y inch				ale 100		
Size	lidth:	4.00		_			
	nuur.	4.00		_			
н	eight:	2.50					
Unprintabl	e Area ——						
Le	eft:	0.00		Top:		0.00	
R	ight:	0.00		Botto	m:	0.00	

- Set settings as shown in the above picture.
- "Speed" is the Print Speed of the Label
- "Darkness" is the temperature that the print head will use to print the label.

Note: The higher the darkness, the darker the label will print. But, if the darkness is too high, then the ribbon may stick to the bag.

- "Width" is the width of the label Note: The width cannot exceed the width of the print head.
- "Height" is the length of the label.

Note: The height of the label should be slightly longer than the label length.

- If Label Software is warning that the label is too long, the **"Label Height"** in the Zebra Designer Print Driver is too short.
- The longer the label, the more ribbon will be used.

Click on the "Advanced Setup" Tab.

	Barcode Fonts			Command	l Fonts			
Custom	Custom Commands Import			Export settings Tools About				
Options	Advanced Se	tup Dit	hering	Stocks	Printer	r Memo		
🔳 Use p	rinter settings							
Operation	n Mode							
(🔵 Tear off		RF	FID				
(Rewind		🔘 Cu	tter				
(Peel Off		Group	Quantity:	0			
(Applicator		Ad	vanced **				
(Stream							
l	Mirror Image			verse				
Media Ty	ре							
(Thermal Transf	fer	© Th	ermal Direc	t			
Tracking	Mode							
(Continuous		⊚ Ma	ark Sensing				
(Web Sensing							
Adjustme	nt							
	Гор	0.00	inch					
	Tear Off	0.00	inch					
		0.00						
	Left Position	0.00	inch					
** Only v	alid for use with L	abeling So	ftware					
	Applicator		Other		Calibra	ate		

Set settings as shown in the above picture.

Click on the "Applicator" Button.



Applicator Setup

Applicator Setup	8 23
Operation mode	
 Off Reprint on error 	Maximum throughput
 Off Signal HIGH Signal LOW 	 Signal HIGH 20ms Signal LOW 20ms
Pulse mode Application label	Level mode
Error mode Other settings	Feed mode
Reprint mode	Ribbon low mode
	Close

Set setting as shown in the above picture.

Click the "Close" Button.

Advanced Setup Tab

	Barcode Fonts		Command Fonts				
Custom Commands Im			oort/Export	settings	About		
Options	Advanced Setu	P D	lithering	Stocks	Printer Memory		
📃 Use pri	nter settings						
Operation	Mode						
C) Tear off		() F	FID			
٢	Rewind		0	utter			
C) Peel Off		Grou	up Quantity:	0		
C	Applicator		() A	dvanced **			
	Mirror Image						
Media Typ	e ———						
0) Thermal Transfer	r					
C) Thermal Direct						
Tracking I	Mode						
0) Continuous		© N	lark Sensing			
C	Web Sensing						
Adjustmen	t						
Т	ор	0.00	inch				
Т	ear Off	0.00	inch				
Le	eft Position	0.00	inch				
** Only va	alid for use with Lal	beling S	oftware				
	Applicator		Other		Calibrate		

Set settings as shown in the above picture.

Click on "Dithering" Tab

-	Barcode Font	3	-		Comman	d Fonts	
Custom C	ommands	Import	Export se	ettinas	Too	ols	About
Options	Advanced	Setup	Ditherin	g .	Stocks	Print	er Memory
Dithering t	уре						
C) Smooth						
C) Scanned						
C) Detail						
C	None			I			•
	0.4		<u> </u>				

Set settings as shown in the above picture.

Click on the **"Apply"** Button

Click on the **"OK"** Button

The Zebra Designer Print Driver Xi4 setting are now set.

Note: Zebra Designer Print Driver Xi3 setting are similar.