Document: #HT000201

**Document Title: HOW TO Network setup for ZT printer** 

**Product(s): Any ZT printer** 

**Procedure:** 

Zebra Setup Utilities can be downloaded here:

 $\frac{https://www.zebra.com/us/en/support-downloads/printers/industrial/zt610.html?downloadId=3b7879b0-5037-4840-9d6a-b71b6f5c819a\#Tab-item-e13faeefe6-tab$ 

Printer driver settings can be downloaded here:

https://ecom.advancedpoly.com/pub/media/sampleimageuploader/images//h/t/ht000200.pdf

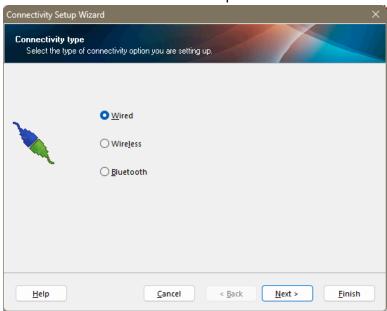
# The list below displays installed printers. To configure a printer, select it and choose one of the configuration options below Install New Printer Uninstall Printer ZDesigner ZT610-203dpi ZPL USB002 Printer Configuration Configure the selected printer Configure Printer Settings Download Fonts and Graphics Configure Print Quality Open Printer Tools Configure Printer Connectivity Open Communication With Printer Perform the following application operations Help About n Options Close

## Select your printer:

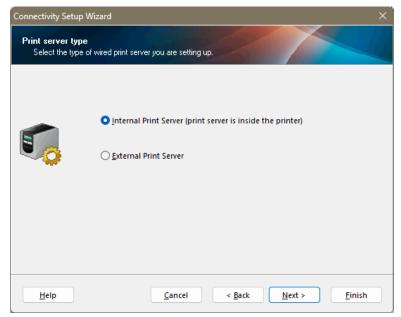


**Click Configure Printer Connectivity** 

### Wired Setup:

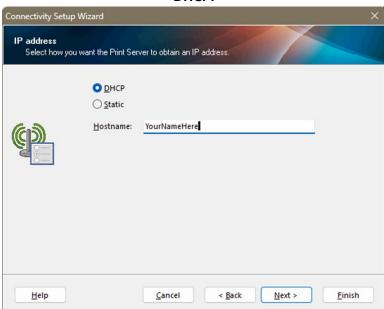


Click Next.



Click Next.

#### DHCP:



Choose a host name and fill in.

At this point you can click Finish. This will send the network setup to the printer. The printer will reboot with the new settings.

Or you can click **Next** to see the codes and save them in a file for later use.

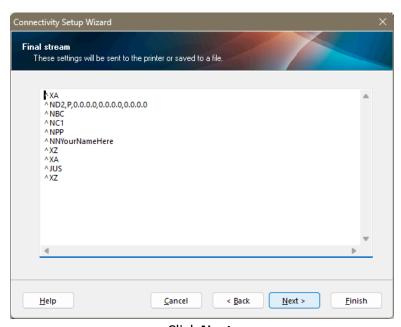
#### **Static:**



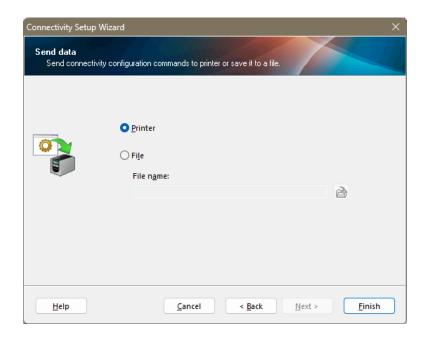
Choose a host name and fill in according to your network.

IP Address - Subnet Mask - Default Gateway

Click Next.

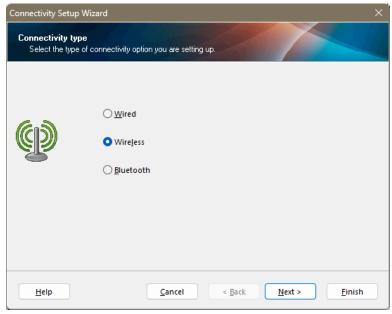


Click Next.



Click **Finish** to send to printer. Or click **File** to save to a file.

#### Wireless:



Click Next.

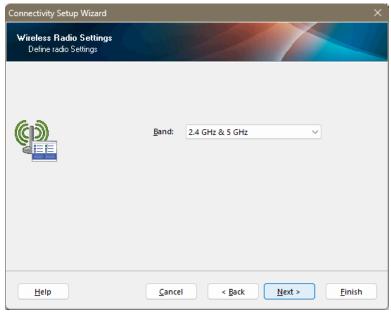
#### DHCP:



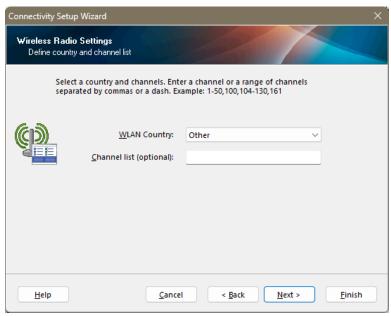
Choose a host name and fill in.

Set up Client ID settings according to your network.

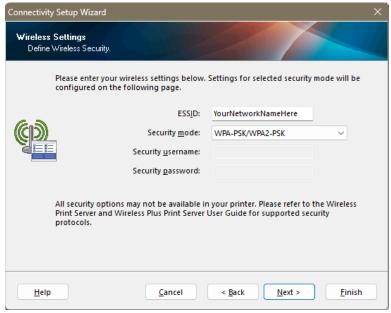
Click Next.



Choose according to your network. Click  $\underline{\textbf{Next.}}$ 

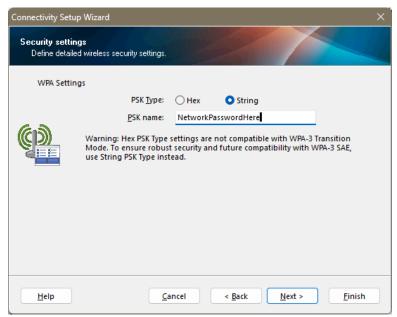


Choose and set up according to your network. Click  $\underline{\textbf{Next.}}$ 



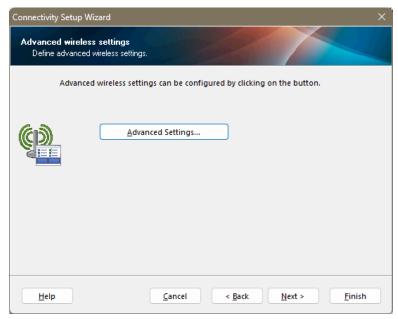
Choose and set up according to your network.

This example uses WPA-PSK.

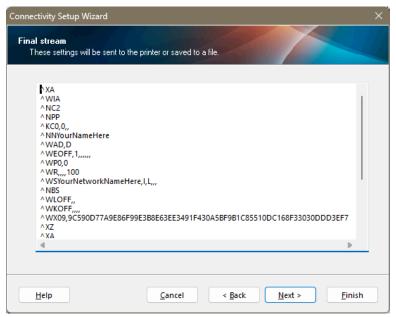


Choose and set up according to your network.

Click **Next.** 

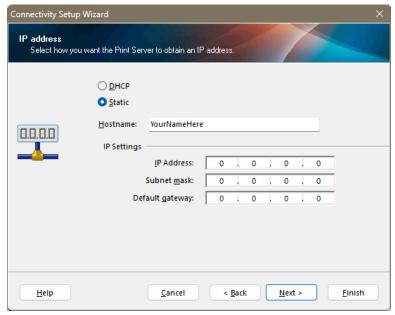


Choose and set up according to your network. Click  $\underline{\textbf{Next.}}$ 



Click Next.

#### Static:



Choose a host name and fill in according to your network.

IP Address - Subnet Mask - Default Gateway

Click Next.

All the following screens are the same.