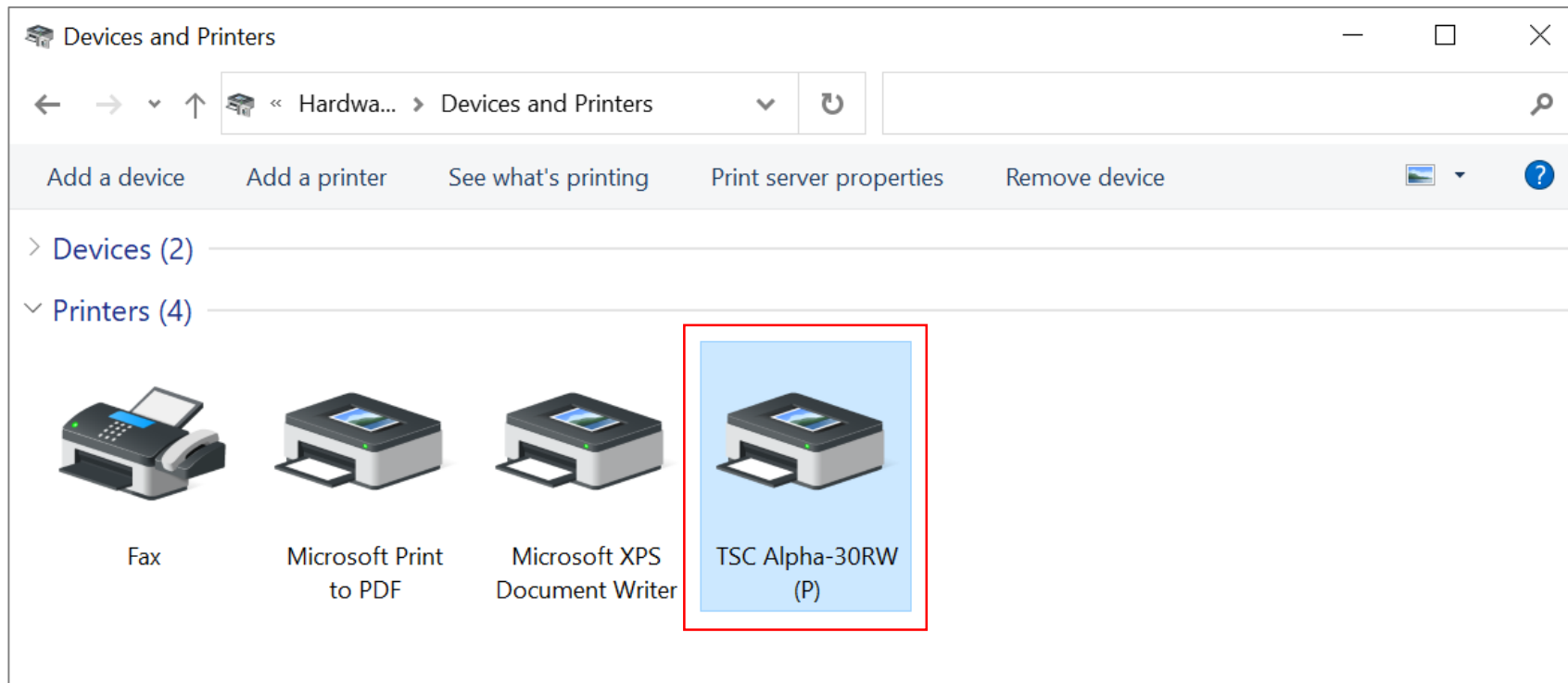


How to update firmware by Seagull Driver

Install or select the driver you want.



Set the communication port in the Printer Properties.

The image illustrates the steps to configure the communication port for a TSC Alpha-30RW printer. It shows a sequence of three steps:

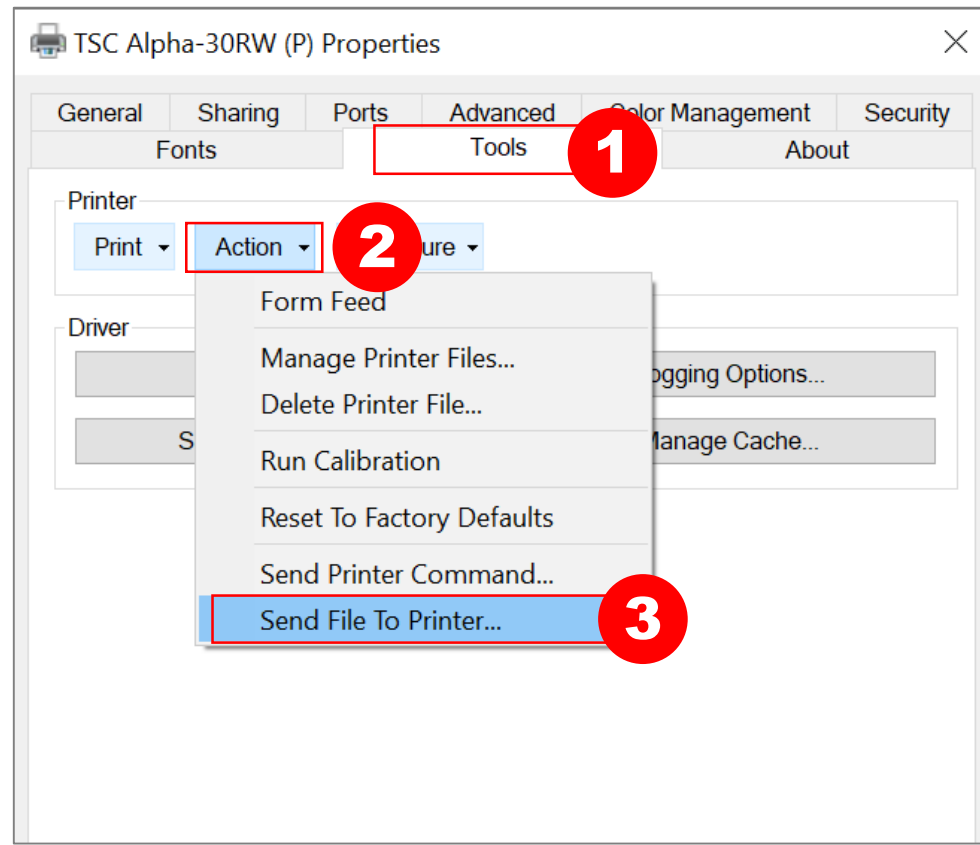
- Step 1:** Right-click the printer icon in the Windows printer list and select **Printer properties**.
- Step 2:** In the **Printer properties** window, click the **Ports** tab.
- Step 3:** In the **Ports** tab, check the **USB001 TSCAlpha-30RW (P)** port.

The **Ports** tab displays a list of available ports:

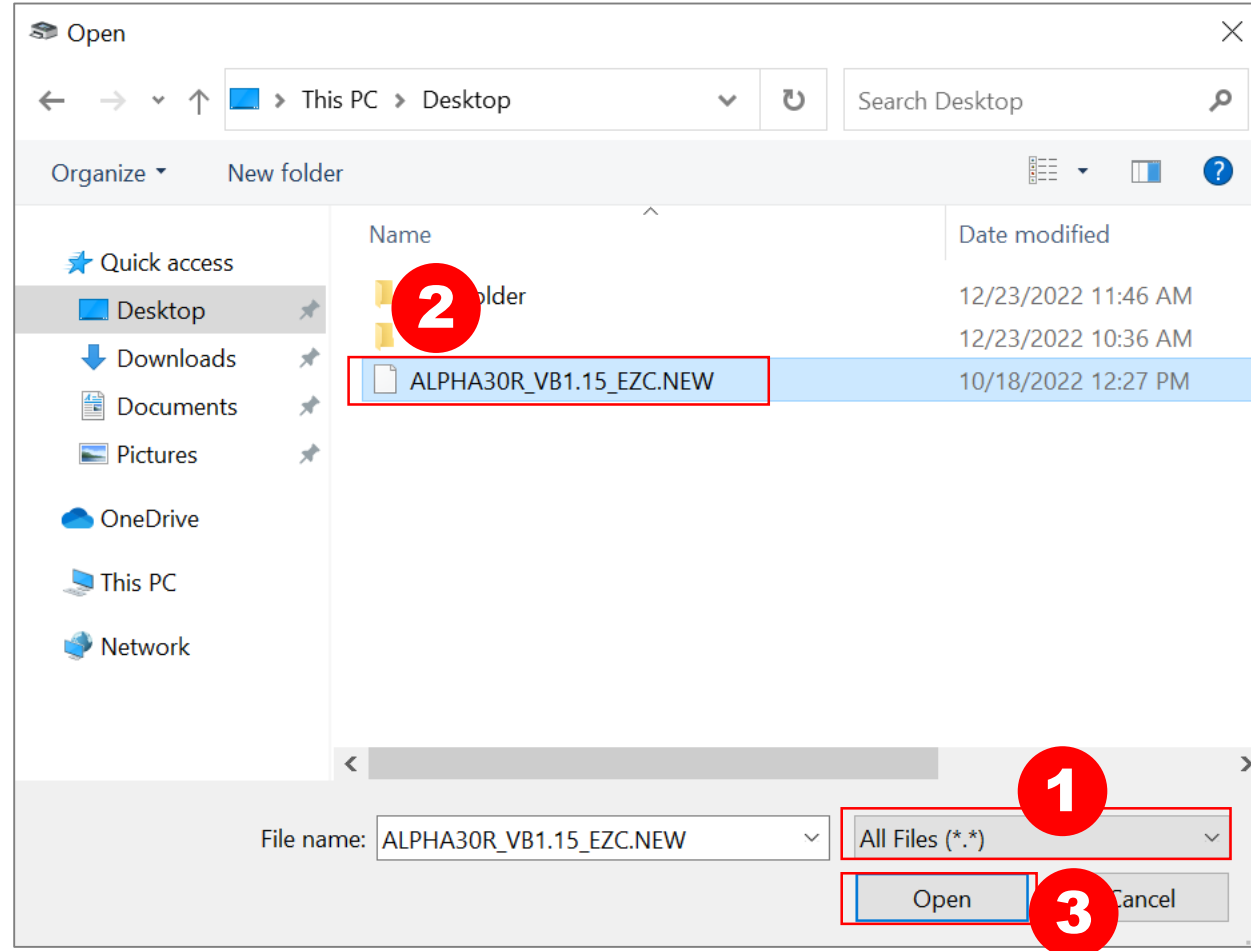
Port	Description	Printer
<input type="checkbox"/> COM2:	Serial Port	
<input type="checkbox"/> COM3:	Serial Port	
<input type="checkbox"/> COM4:	Serial Port	
<input type="checkbox"/> FILE:	Print to File	
<input checked="" type="checkbox"/> USB001	TSCAlpha-30RW (P)	TSC Alpha-30RW (P)
<input type="checkbox"/> PORTP...	Local Port	Microsoft XPS Document Writ...
<input type="checkbox"/> nul:	Local Port	
<input type="checkbox"/> Micros...	App Monitor	

Buttons at the bottom of the **Ports** tab include **Add Port...**, **Delete Port**, and **Configure Port...**. At the bottom of the **Printer properties** window are **OK**, **Cancel**, **Apply**, and **Help** buttons.

Enter the [Tools] tab. Click the button [Action] and select the function [Send File To Printer].



Set the Files of type as All Files (*.*) and select the firmware file (*.NEW) and click the button [Open] to start firmware updating.



Thank You

TSC Auto ID tscprinters.com | **Printronix Auto ID** printronixautoid.com