

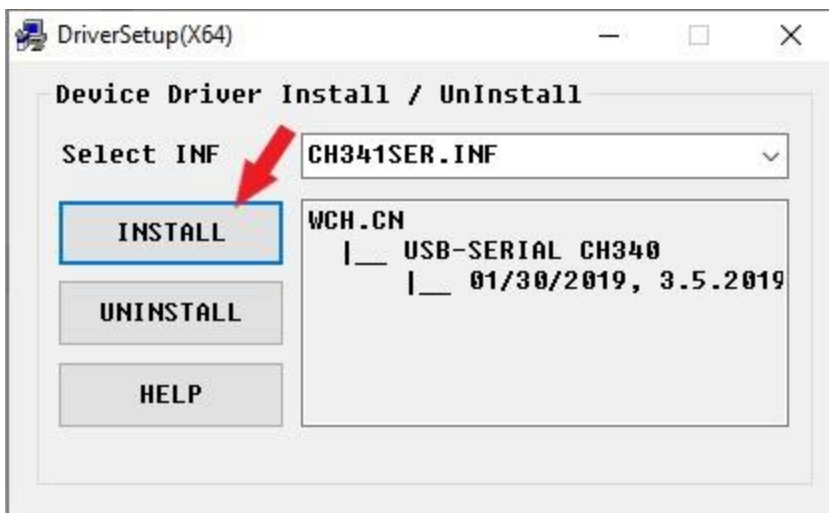
How To Configure COMPort for ScanAvenger Scanner

1D - 1D&2D

This guide provides step-by-step instructions on how to connect your ScanAvenger scanner using COM Port on Windows.

Setup

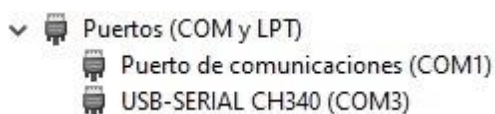
1. Download the [COM Port Driver \(Virtual-COM-Port-Driver.exe\)](#) using the provided link.
2. Ensure that the USB dongle is NOT connected.
3. Right-click on Virtual-COM-Port-Driver.exe and "Run as Administrator" to initiate the installation.
4. A confirmation message will appear, confirming the successful installation.



5. Proceed to scan the barcode below.
 - a. The left barcode is for 1D scanners.
 - b. The right barcode is for 1D&2D scanners.



6. Connect the USB dongle.
7. Windows will automatically recognize the scanner, and it will be visible in the Device Manager, under Ports.



Additional Resources

- If you encounter any difficulties with these steps, we recommend watching our comprehensive step-by-step [video](#).
- Alternatively, feel free to reach out to our support team at helpdesk@scanavenger.com for assistance.

Testing

Following the successful completion of the setup steps, you can verify the connection by conducting a test using the Serial Command Assistant application.

1. Download and launch the [Serial Command Assistant](#) application.
2. Verify that the PortNum aligns with the one identified in the Device Manager.
3. Click on "Open"
4. Scan a barcode (not a configuration code, this can be any product barcode as an example). You'll see your scanner's output within the application's DataLog.

