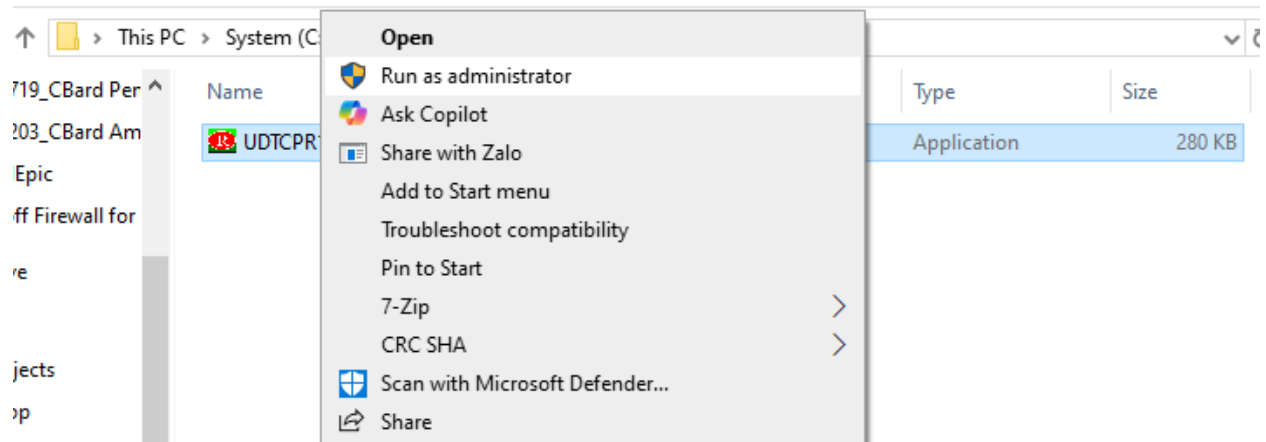


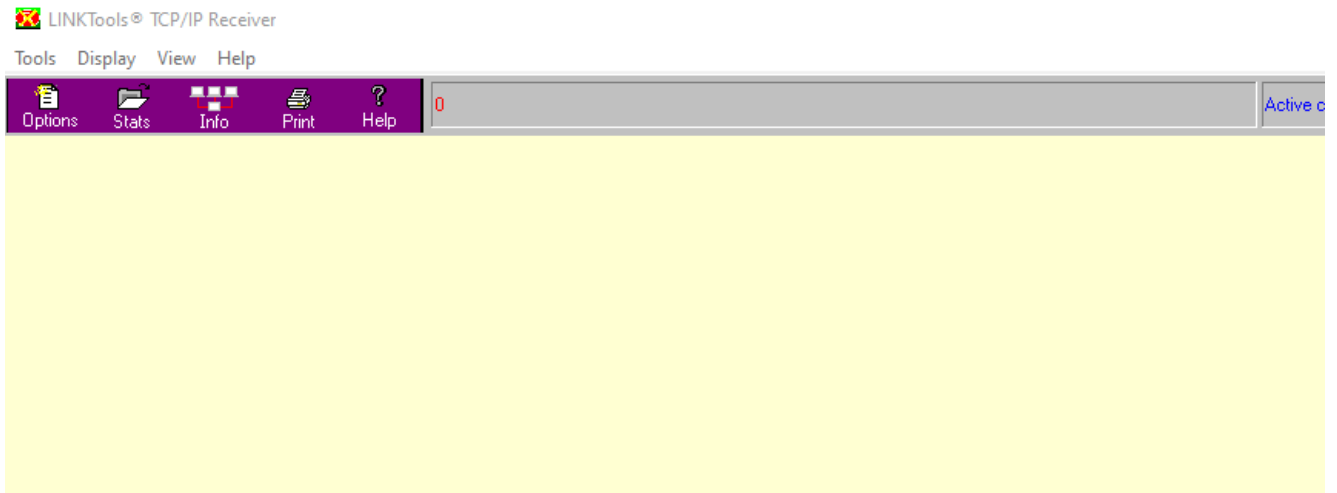
LT1 — Receive HL7 Messages

1. Open and Configure the Receiver

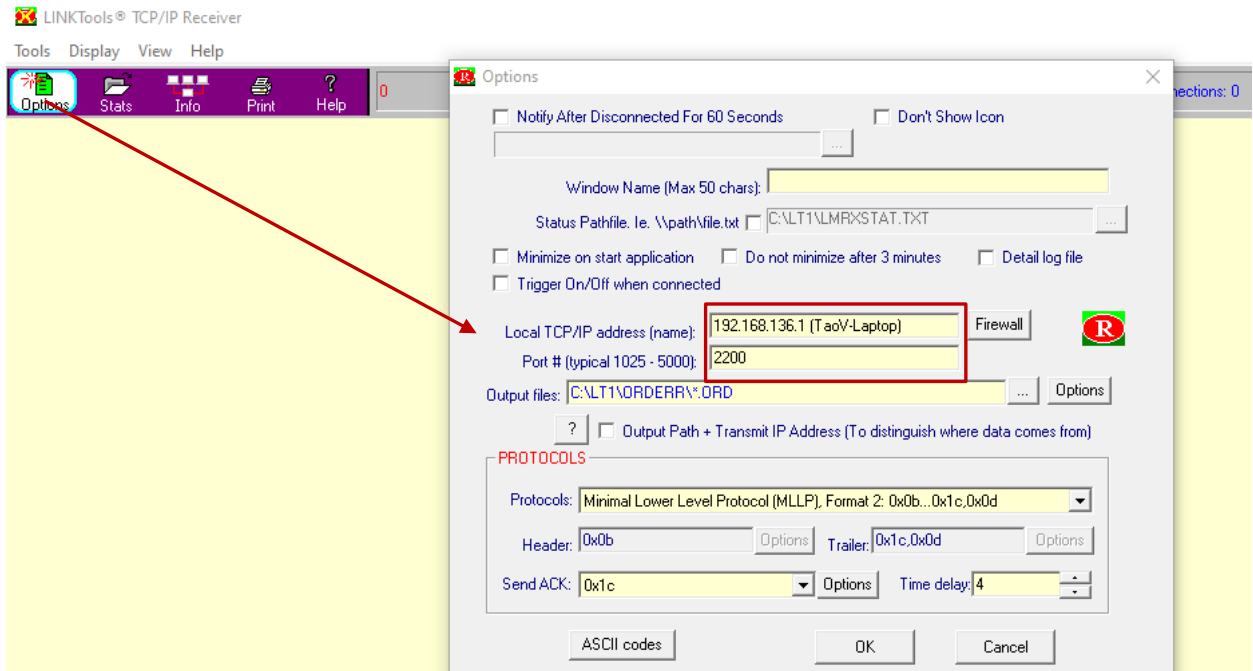
- Go to the C:\LT1 folder.
- Right-click “UDTCPR1.exe”.
- Click Run as administrator.



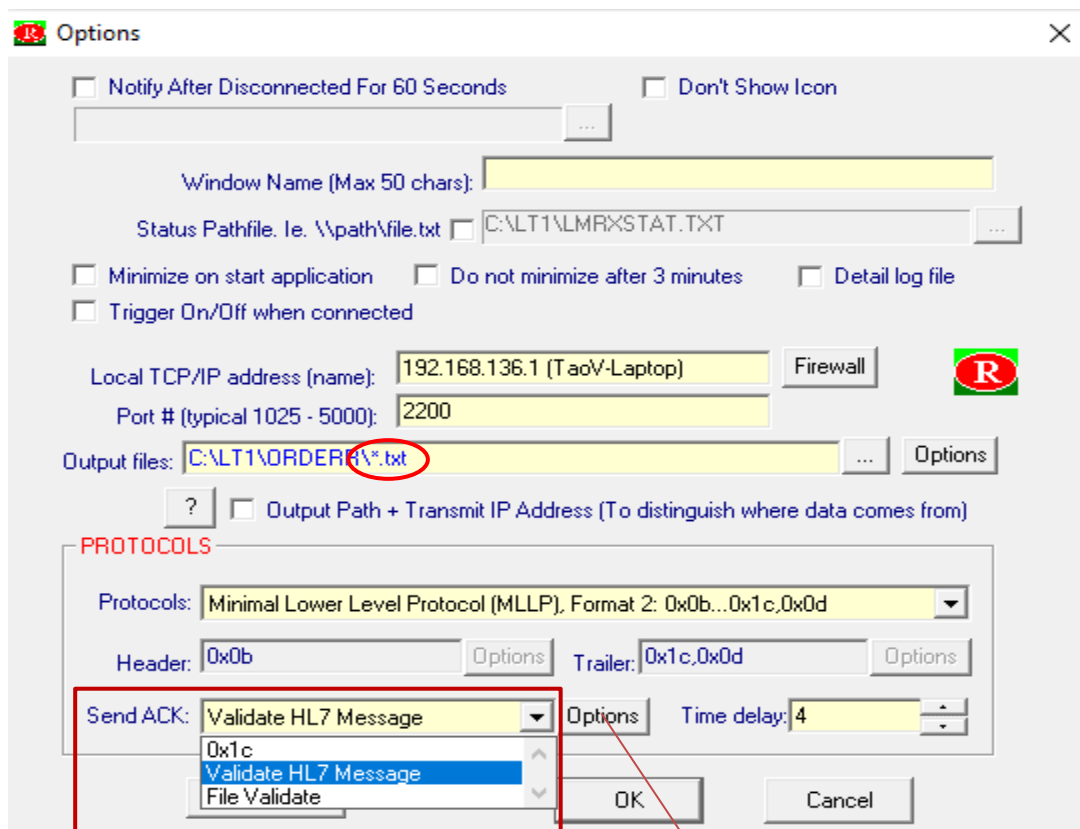
- If Windows displays a security warning, click Yes or Allow, as appropriate.
- The Receiver main window will appear as shown below:



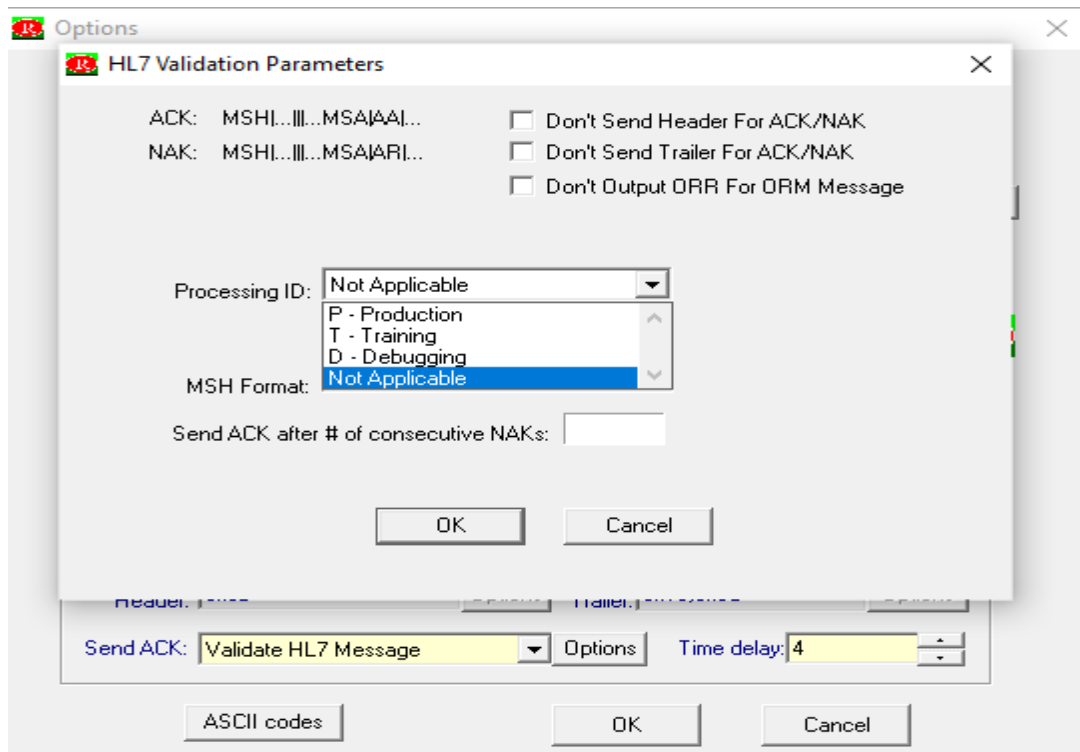
- Click the “Options” button.



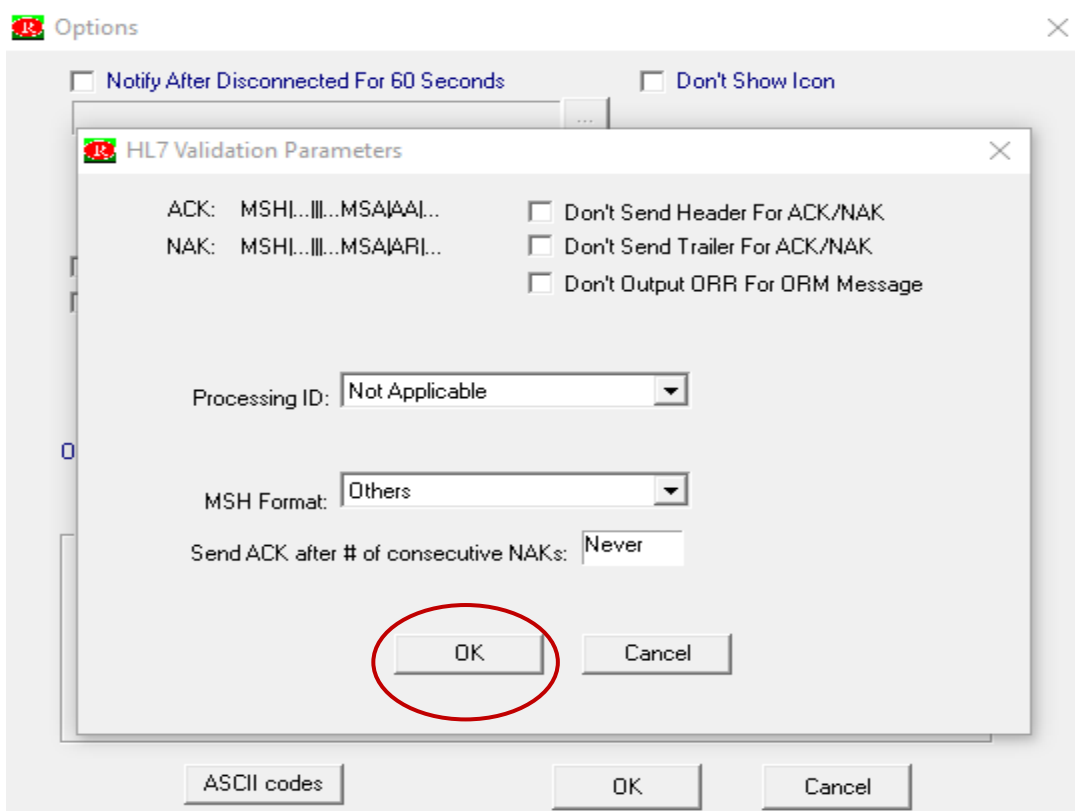
- The Local TCP/IP address and Port # are the IP address and port number of your computer. Provide these to the ADT/HL7 sender so it knows where to send the messages.
- In the "Output files" field, change the file extension from "*.ORD" to "*.txt" by replacing "ORD" with "txt".



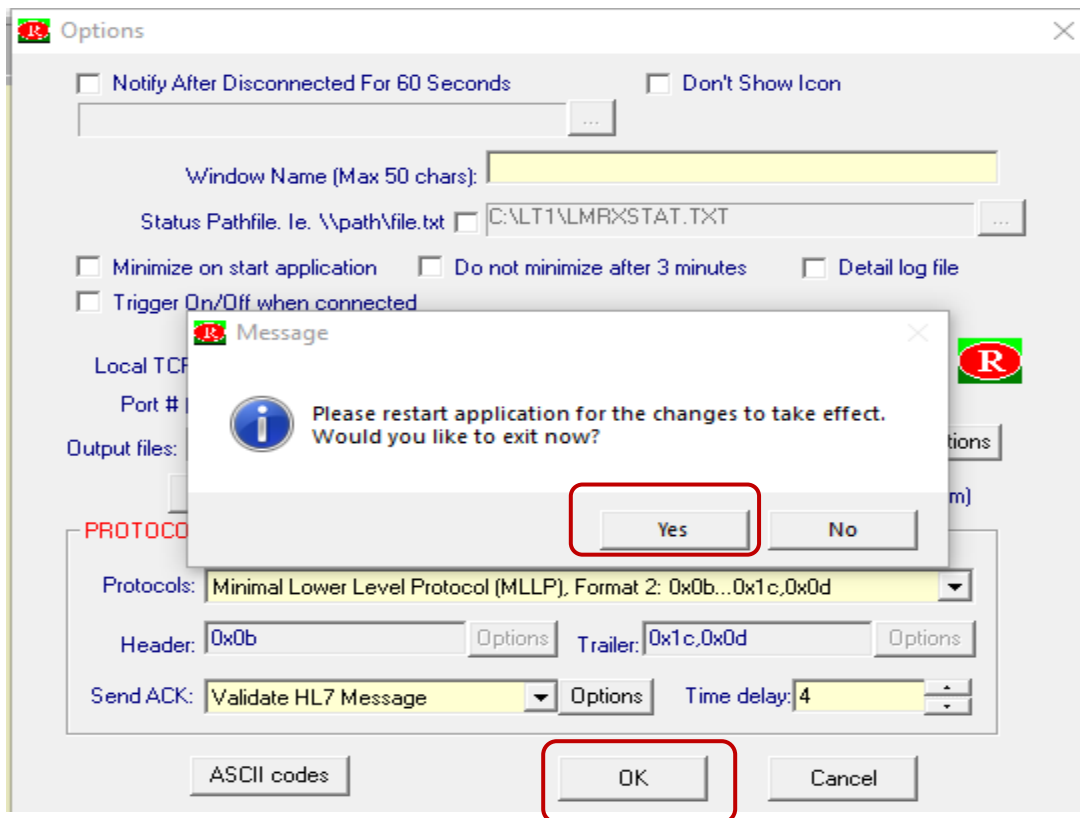
- From the "Send ACK" drop-down list, select "Validate HL7 Message".
- Click the "Options" button next to Send ACK.



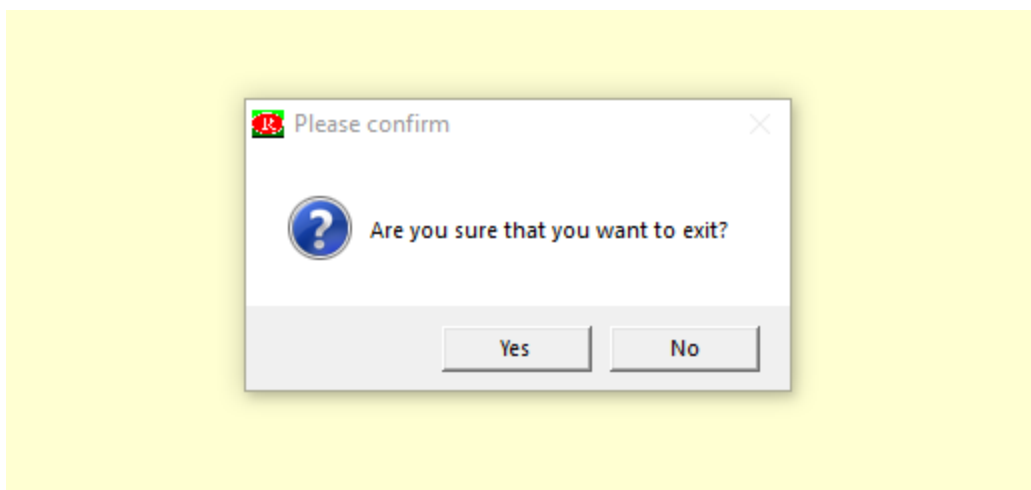
- From the "Processing ID" drop-down list, select "Not Applicable", then click OK.



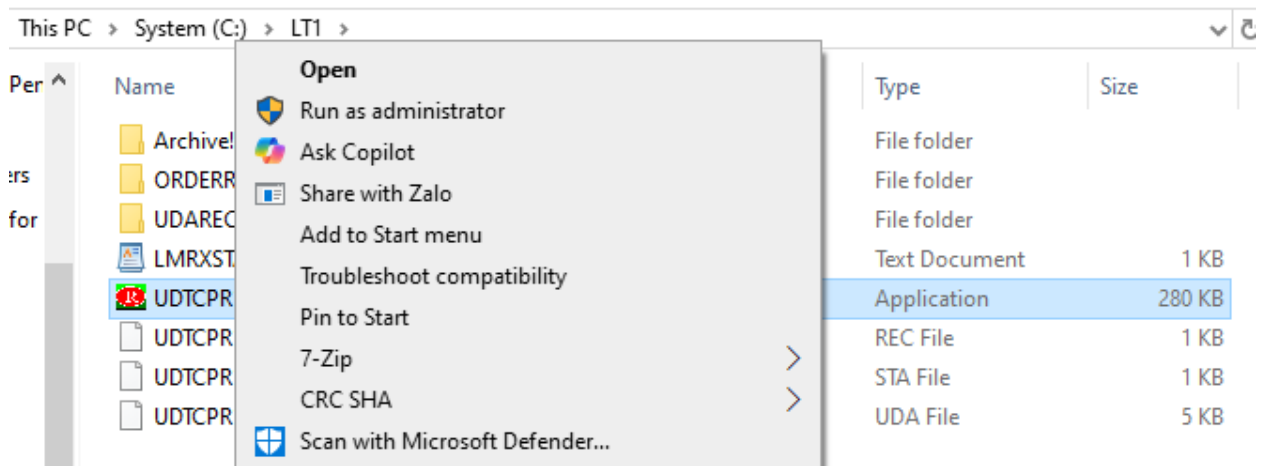
- Click OK to complete the Receiver configuration.



- When prompted to restart the application, click Yes.
- When asked to confirm that you want to exit, click Yes.



- Go back to the "C:\LT1" folder. Right-click "UDTCPR1.exe" and select Run as administrator to restart the Receiver with the new configuration.
- The Receiver is now listening on your local PC using your local IP address and port 2200.



- If you do not have an HL7 sender for testing, see linkmed.com/linktools/lt2/ to download LT2 and follow the instructions to send a test HL7 message.