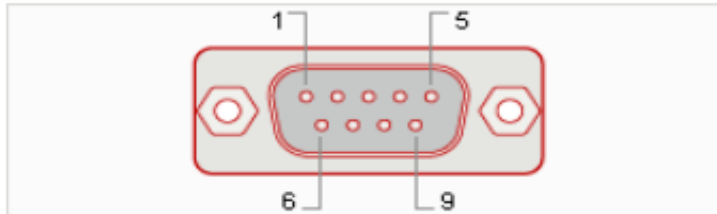


RUNNING THE DEMO

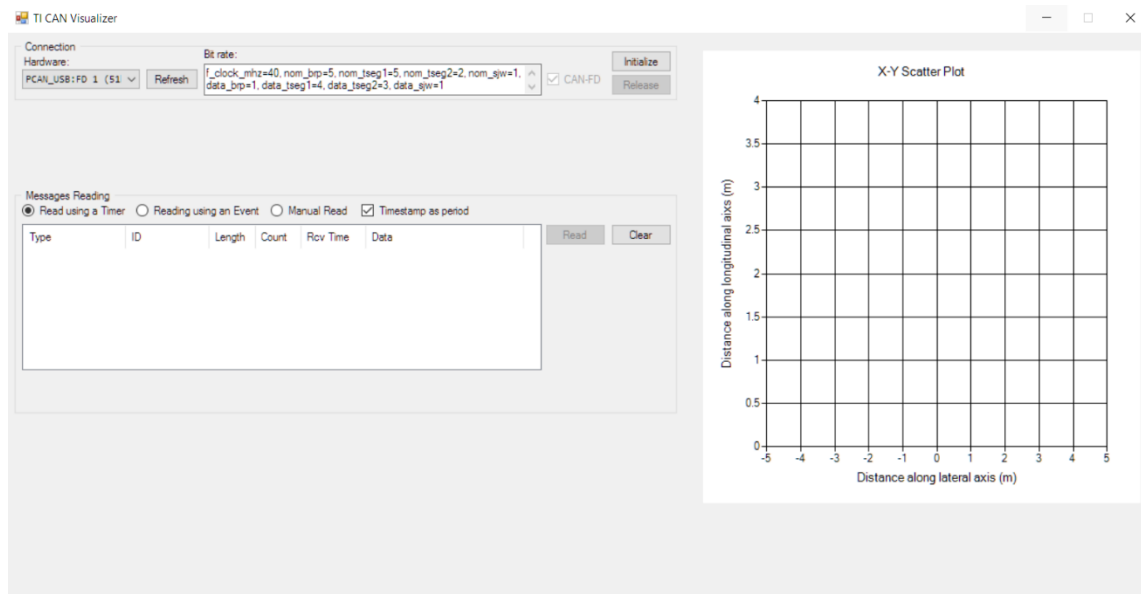
1. Connect the PCAN-USBFD CAN lines to the target CAN lines
Pin assignment on the PCAN-USBFD.

Pin assignment D-Sub

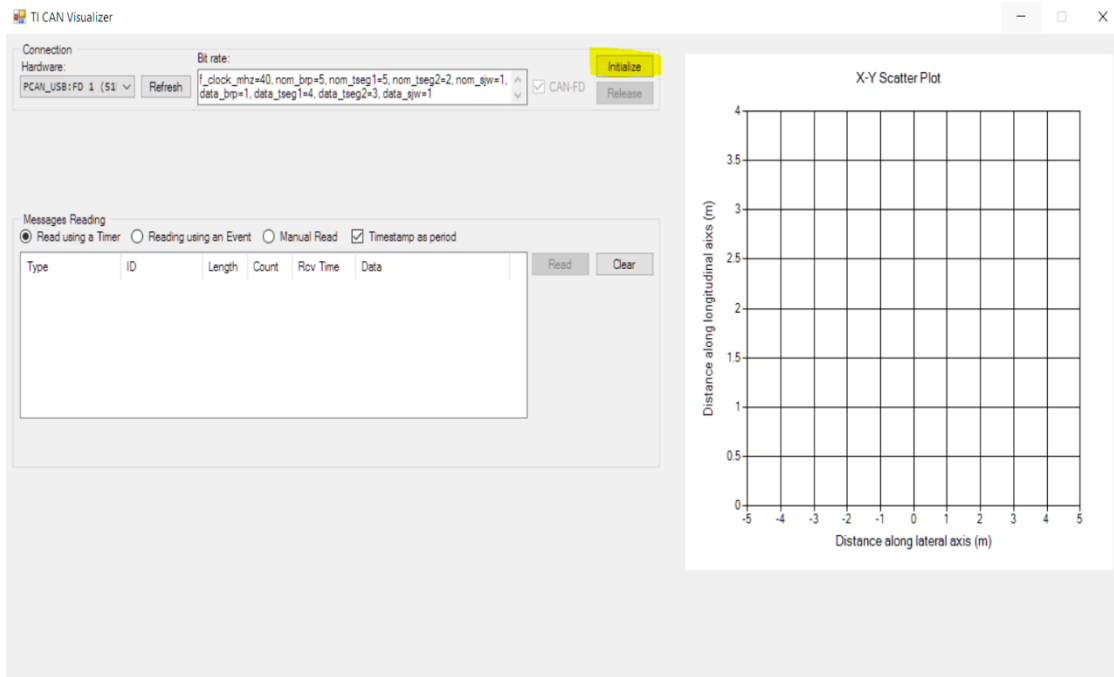


Pin	Pin assignment
1	not connected / optional +5V
2	CAN-L
3	GND
4	not connected
5	not connected
6	GND
7	CAN-H
8	not connected
9	not connected

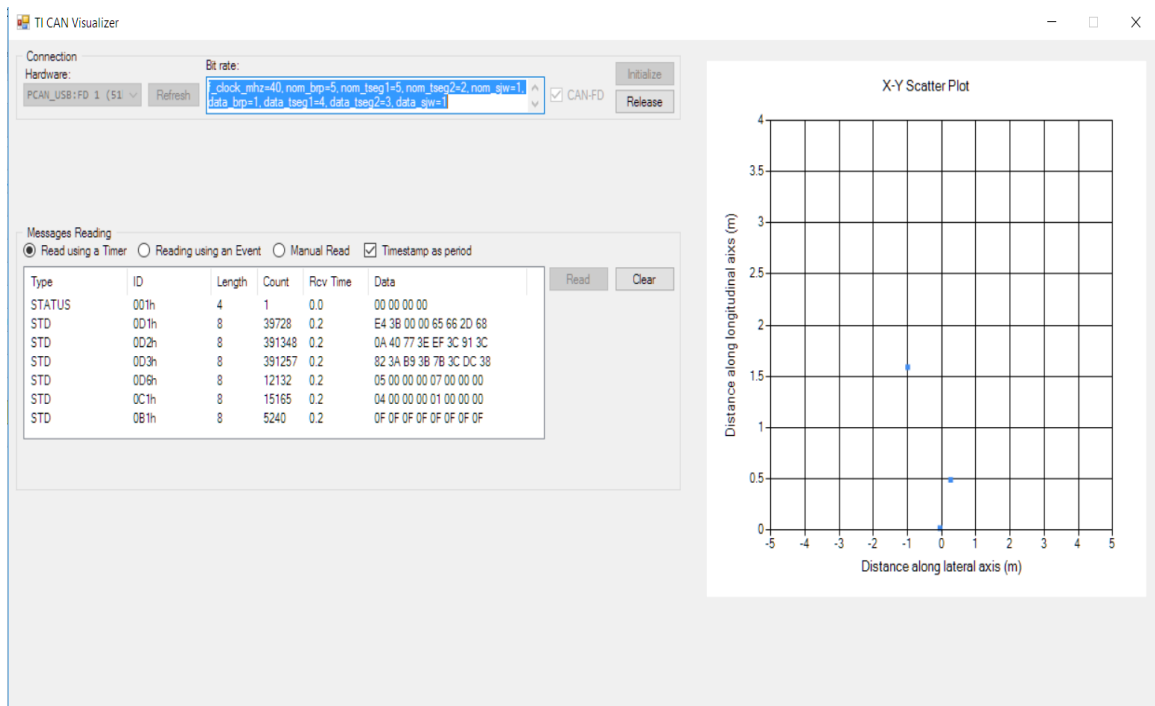
2. Open the TIKANVisualizer.exe



3. Initialize the PCAN-USBFD



4. Turn ON the target that is flashed with the demo image. The point cloud should be seen on the X-Y scatter plot.



CAN messages are seen in the “Messages Reading” Window.

