

## StreetTrek Server Trouble Shooting

- **First make sure the StreetTrek Server is running and the MOTOTRBO radio is turned on**  
**Make sure that there is a Green Check mark to the left of “StreetTrek Location and Messaging Server”**
- **Click the down arrow next to the Local IP window, you will see the IP address generated by the connected radio**



**You will see radios reporting either with a Blue Star (ARS Hand Shake), Green Star (GPS Data) or Red Star (Push to Talk)**

Name	ID	Date	Time	Base	Spd	Dir	Longitude	Latitude	I/O	Received From
★ TRBO...	1506	02/10/09	11:02:08	1						
★ TRBO...	1507	02/10/09	11:02:00	1						
★ TRBO...	1506	02/10/09	11:01:16	1	0	198	-73.92721	40.62417		
★ TRBO...	1507	02/10/09	11:01:16	1	0	354	-73.92721	40.62415		
★ TRBO...	1506	02/10/09	11:01:13	1	0	172	-73.92720	40.62421		
★ TRBO...	1507	02/10/09	11:01:03	1	0	354	-73.92721	40.62415		
★ TRBO...	1506	02/10/09	11:00:46	1	0	172	-73.92720	40.62421		
★ TRBO...	1507	02/10/09	11:00:33	1	0	306	-73.92718	40.62414		

- **If you see the above, screen the StreetTrek Server and the MOTOTRBO radio are working properly**

## StreetTrek Client Trouble Shooting

- **Make sure the StreetTrek Client is running**
- **The Traffic Light on the upper left hand corner next to “StreetTrek” must be Green**



- **If not Green click Network Setup on tool bar**
- **Highlight Server connection name click Connect Button**
- **This will connect StreetTrek Client to StreetTrek Server**



- **Please note PC's with StreetTrek Server and Client running on the same machine, the StreetTrek Server must be started FIRST, in order for StreetTrek Client to connect and show GPS position information**

**For StreetTrek Technical Support please Call 718.531.7676**