

TruFleet - Network Ports

This document outlines the ports which TruFleet utilizes to operate.

Connection	Protocol	Port	Description
<u>If Using Direct Repeater Connection</u> Between Motorola Repeaters and the Teldio Server	UDP	50000 (Default)	Default Master Repeater port. Maybe changed by Radio Dealer
	UDP	55000	MNIS Control Interface Port
	UDP	3000	DDMS Watcher Port
	UDP	5055	DDMS Authentication Port
	UDP	4001	GPS Data Port
	UDP	4005	ARS Data Port (non CapMax)
	UDP/TCP	50015	Presence Server port (CapMax only)
	UDP	4007	Text Message Port
	UDP	4004, 4010	TruFleet Sprite Data Ports
<u>If Using Control Stations</u> Between Motorola Radios connected to the computer and the Teldio Server	UDP	4001	GPS Data Port
	UDP	4005	ARS Data Port (non CapMax)
	UDP/TCP	50015	Presence Server port (CapMax only)
	UDP	4007	Text Message Port
	UDP	4004, 4010	TruFleet Sprite Data Ports
Between Teldio Server and Client Computers	TCP/UDP	80 (Default)	Default Port. Can be changed by the customer.