
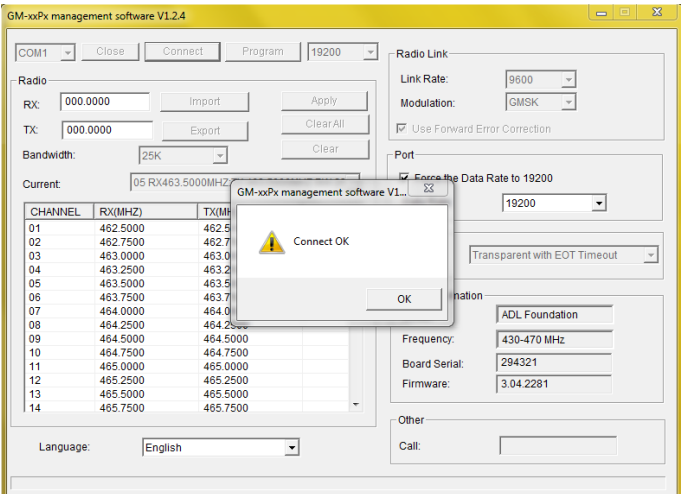


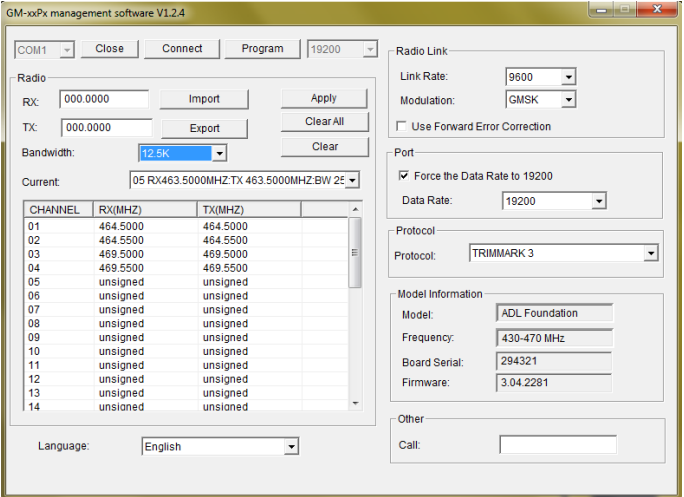
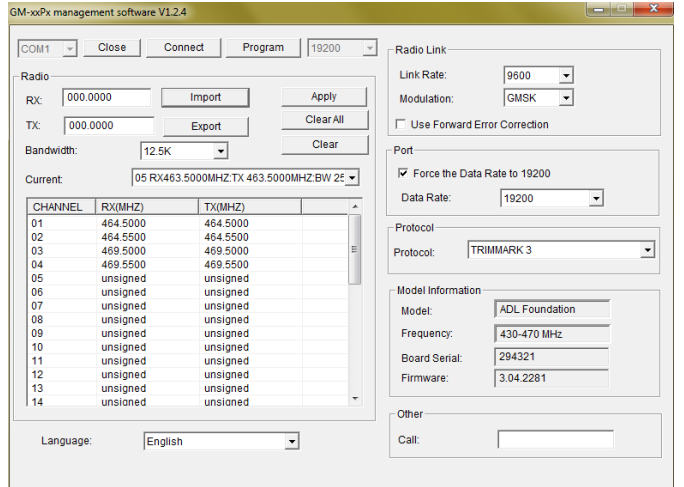
TKO Radio

Configuring Channel Tables

Step	Action	Display																																													
1	<p>In order to configure the Radios in the TKO receiver you must have the TKO Radio Management Software.</p> <p>It can be downloaded here: http://championinstruments.com/champeblast/TKO Users CD/Radio Management Software/GM-xxPx management software V1.2.4.exe</p> <p>You can also download our default Channel Table here: http://championinstruments.com/champeblast/TKO Users CD/Channel Tables/12.5ChannelTable.ini.zip</p> <p>You will need to Unzip these files before running them</p> <p>*PLEASE NOTE: The FCC requires that you license your UHF radios. That is the user’s responsibility and not Champion Instruments or its representatives.</p>																																														
2	<ul style="list-style-type: none"> Connect your TKO receiver to the computer using the serial port on the “Y” cable that came with the system IMPORTANT: You cannot use the USB cable at this time. Make sure you have a Full Battery Power the receiver on Press F2 to Make Sure it is in “UHF Rover mode” (if not follow instruction on page 17 of users manual) 																																														
3	<ul style="list-style-type: none"> Run the GM-xxPx Radio Management Software by double clicking the install link Press the “OPEN” button then “CONNECT” You will see a Blue Bar across the Bottom then a message “CONNECT OK” Press “OK” 	 <table border="1" data-bbox="841 1577 1052 1793"> <thead> <tr> <th>CHANNEL</th> <th>RX(MHZ)</th> <th>TX(MHZ)</th> </tr> </thead> <tbody> <tr><td>01</td><td>482.5000</td><td>482.5</td></tr> <tr><td>02</td><td>482.7500</td><td>482.7</td></tr> <tr><td>03</td><td>483.0000</td><td>483.0</td></tr> <tr><td>04</td><td>483.2500</td><td>483.2</td></tr> <tr><td>05</td><td>483.5000</td><td>483.5</td></tr> <tr><td>06</td><td>483.7500</td><td>483.7</td></tr> <tr><td>07</td><td>484.0000</td><td>484.0</td></tr> <tr><td>08</td><td>484.2500</td><td>484.2</td></tr> <tr><td>09</td><td>484.5000</td><td>484.5</td></tr> <tr><td>10</td><td>484.7500</td><td>484.7</td></tr> <tr><td>11</td><td>485.0000</td><td>485.0</td></tr> <tr><td>12</td><td>485.2500</td><td>485.2</td></tr> <tr><td>13</td><td>485.5000</td><td>485.5</td></tr> <tr><td>14</td><td>485.7500</td><td>485.7</td></tr> </tbody> </table>	CHANNEL	RX(MHZ)	TX(MHZ)	01	482.5000	482.5	02	482.7500	482.7	03	483.0000	483.0	04	483.2500	483.2	05	483.5000	483.5	06	483.7500	483.7	07	484.0000	484.0	08	484.2500	484.2	09	484.5000	484.5	10	484.7500	484.7	11	485.0000	485.0	12	485.2500	485.2	13	485.5000	485.5	14	485.7500	485.7
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4	<ul style="list-style-type: none"> Next Press "CLEAR ALL" Then press "IMPORT" Navigate to and Select the Channel Table you saved Change the Bandwidth to 12.5 Press "PROGRAM" You will see a Blue Status Bar On the TKO the Middle Red light will blink 	
5	<ul style="list-style-type: none"> When the Middle Red Light stops blinking Turn Off the TKO and Exit the GM-xxPx Management Software The Radio is now programmed, You may reconnect to check that the channels loaded properly 	
6	<p>Should you need any help please call us at: 770-234-3254</p>	