RR-TRAN



TROUBLESHOOTING





RR-TRAN Troubleshooting

SYMPTOM	PROBLEM	SOLUTION
Nothing appears on the display when the Handheld Radio Remote is switched ON, or the display is blinking ON and OFF.	 Low supply voltage If using the optional DC cable: Bad power cable or connections Open (blown) power supply fuse. 	 Recharge the battery pack or replace the batteries. 1. Check the power cable and replace connections, then correct/replace as necessary. 2. Investigate the cause for the open fuse. Replace the fuse.
Most keys and the Tuning control do not function.	 Handheld Radio Remote LOCK is on (Key icon is visible on display). The Handheld Radio Remote is in channel display mode. Tone Alert is ON (bell icon visible on display). 	 Press the [F] key one time to switch off Handheld Radio Remote Lock. Press [BAND]+ POWER ON to exit channel display mode. Press [F], [7] to switch OFF Tone Alert.
Memory channels cannot be recalled.	There is no data stored in any of the memory channels.	Store the desired frequencies in memory channels.
You cannot select the exact desired frequency using the Tuning control.	The current frequency step size needs to be changed.	Select the appropriate frequency step size.
You cannot transmit even though you press the PTT switch.	 You selected a frequency outside the allowable transmit frequency range. You selected a transmit offset that places the transmit frequency outside the allowable transmit range. The TX inhibit function is ON. The Tone Alert function is ON. 	 Select a frequency within the allowable transmit frequency range. Press [F], [REV] repeatedly so neither "+" nor "-" is visible on the display. Switch OFF the TX Inhibit function. Switch OFF the Tone Alert Function.
The Handheld Radio Remote switches OFF for no apparent reason.	The Automatic Power Off (APO) function is ON.	Switch OFF the APO function.



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