

IF YOU HAVE PROBLEMS ...

Here are some suggestions which might help.

PROBLEM	POSSIBLE CAUSE	REMEDY
Scanner does not operate at all.	The power connection is loose or the red power wire's fuse is blown.	Secure the connection or replace the fuse. See "Replacing the Fuse."
Scanner is on but does not scan.	The SQUELCH control is not correctly adjusted.	Adjust the SQUELCH control clockwise.
In the scan mode, the scanner stops on frequencies that have an unclear transmission.	"Birdies"	Avoid programming frequencies listed under "Birdies" or only select them manually.
The keys are inoperative or the scanner displays random segments.	The CPU is locked up.	Reset the scanner.

If none of these suggested remedies solves the problem, return your scanner to your local Radio Shack store for assistance.

REPLACING A FUSE

If the scanner does not operate, you might need to replace the red power wire's fuse. If the memory is lost, you might need to replace the orange continuous power wire's fuse.

NOTE: Also check your vehicle's fuses.

Use the following steps to check/change a fuse.

WARNING: Before you begin, turn off the scanner and your vehicle's ignition.

1. Disconnect the power wire whose fuse you are checking.
2. Push and twist the fuse holder so that it springs apart.
3. If the fuse is blown, replace it. Use only standard 30 mm, 2-amp fuses.
4. Reassemble the fuse holder by pushing and twisting the two parts until they snap together.

5. Reconnect the red power wire to the ACC terminal. Reconnect the orange power wire to the continuous 12-volt power source.

(ALL-11/08/94)