

Your receiver should give you years of trouble-free service if you follow the care instructions given in this manual. If you do have problems, the chart below might help you solve them.

Problem	Cause	Remedy
No display, or incorrect display.	Batteries are weak or dead.	Replace the batteries.
	AC or DC adapter is plugged into the receiver but not into the power source. (Plugging an adapter into the receiver automatically disconnects the receiver's batteries.)	Connect the adapter to the AC or DC power source.
No sound.	Batteries are weak or dead.	Replace the batteries.
	VOLUME is set too low.	Adjust VOLUME as desired.
	Headphones are plugged into the receiver. (This disconnects the receiver's internal speaker.)	Disconnect the headphones
	AC or DC adapter is not firmly plugged in.	Insure the adapter's barrel is connected properly to the receiver and the AC or DC plug to the proper power source.
	AC or DC adapter is plugged into the receiver but not into the power source. (Plugging an adapter into the receiver automatically disconnects the receiver's battery.	Connect the adapter to the AC or DC power source.
Weak sound, intermittent sound, or poor sensitivity.	Batteries are weak or dead.	Replace the batteries.
	Antenna needs adjust-	Adjust the antenna.
	The SENS switch is set LOCAL.	Set it to DX.

	Metal is blocking the signal.	Move the receiver near a window when operating it inside a vehicle or metal frame building.
Controls do not function.	If LOCK appears on the display, the lock switch is set to IN.	Set it to the other position.

THE FCC WANTS YOU TO KNOW

Your Realistic DX-375 AM/SW/FM-Stereo PLL Synthesized Receiver might cause television or radio interference even when it is operating properly. To determine whether your receiver is causing the interference, turn it off. If the interference goes away, your receiver is causing the interference.

To try to eliminate the interference:

Reorient the DX-375 receiver's antenna.

Move your DX-375 receiver away from the television or radio receiver.

Connect your DC-375 receiver to an outlet that is on a different electrical circuit from the television or radio receiver.

Contact your local Radio Shack store for assistance.

If you cannot eliminate the interference, the FCC requires that you stop using your receiver.

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