



Technical  
Communications

Technical Communications > Radio Trouble Report > RTR

## Radio Trouble Report: RTR

<input type="button" value="New Item"/>   <input type="button" value="Edit Item"/>   <input checked="" type="button" value="Delete Item"/>   <input type="button" value="Alert Me"/>	
<b>Officer / Member:</b>	Erick GUZMAN
<b>MPD Email Address</b>	
<b>Work Location:</b>	61
<b>Squad #</b>	6164
<b>Vehicle #</b>	99
<b>Radio # / Console position</b>	
<b>Location when problem arises?</b>	
<b>Date / Time of Issue:</b>	3/8/2010 12:40 AM
<b>District of occurrence</b>	
<b>Device Type:</b>	Portable Radio
<b>Xmit/Rec Issue:</b>	Both
<b>Audio</b>	Intermittent
<b>Transmit Tone:</b>	3 Beeps
<b>Receive Tones</b>	
<b>Control Light Issue:</b>	
<b>Antenna</b>	
<b>Radio:</b>	Turns On
<b>Transmissions:</b>	Neither Receive / Transmit
<b>Problem Frequency</b>	Continuous
<b>Problem Seems:</b>	Location Dependent
<b>Narrative:</b>	<p>This is a continuous problem inside the _____ the radio will not, nor does it transmit / receive. The school appears to have many dead spots inside, possibly due to the thickness of the walls, numerous equipment that might cause interference with the signal. Is it possible to put signal boosters inside? Can and will become a Officer safety issue. This is not just my radio, it is any handheld radio we bring inside the school, any officer that comes inside experiences this trouble too.</p>
<b>Title</b>	RTR
<b>Reviewed By:</b>	

**Reviewed Date:**

**Assigned To**

**Due Date**

**Comments**

**Related Issues**

**Issue Status**

**Summary Overview**

Created at 3/8/2010 9:01 AM by Guzman, Erick M  
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