

Remotely Setting a Port to a Program

This tutorial outlines the procedure to remotely set an audio port to EVENTS with an IRD Command via the <http://myxsreceiver.premiereradio.com> site.

Step 1: Log onto the site using your receiver serial number and your predetermined Friendly Password or the Daily Password from the front panel of the receiver.

Step 2: Click on Configuration (Screen Shot 1), then click on the IRD Command tab (Screen Shot 2)

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Sign Out

Programming and Scheduling Relay Mappings Port Schedules Health Files Configuration Help

General Alarms IRD Commands

Serial Number XDSP-0301504 Website ver. 6.0.9

Friendly Password

Confirm Password

Passwords must be at least 8 alpha-numeric characters and are case sensitive.

Time Zone Pacific Time (Std = GMT-8:00, Daylight = GMT-7:00)

Observe Daylight Savings

Steer my audio ports to match my program schedule

Set a time that my Receiver will be off-air and available for automated maintenance

[Click here to set an email address for receiving network notifications and receiver alarms](#)

Update

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IRD Commands
Please select a command from the Command List or manually type in your own command below.

Command List

Command

Send Command

Step 3: The Command text without definition is: PORT PID,(port),(pid)

(port) = The designated Audio Port for the program – A,B,C or D.

(pid) – The Program ID. In this case “1060”.

Type in the “Command” box: PORT PID, A,1060

Click on “Send Command”

This will immediately play the designated program on the port and override any existing schedule. It will NOT override a Manually Locked Port. If the Port has been “Manually Locked” to a feed you must send this Command before attempting the above: PORT UNLOCK,(port)

If you wish to Lock the Port to the new feed and override the pre-existing schedule send: PORT LOCK, (port). Remember to “unlock” the port following your use of the broadcast.

To redirect the Port, once it is “Unlocked” back to scheduled send the Command: PORT SYNC