



## I. Driver Features

### 1. Command Format

This device is controlled through RS-232.

### 2. RS-232 Commands

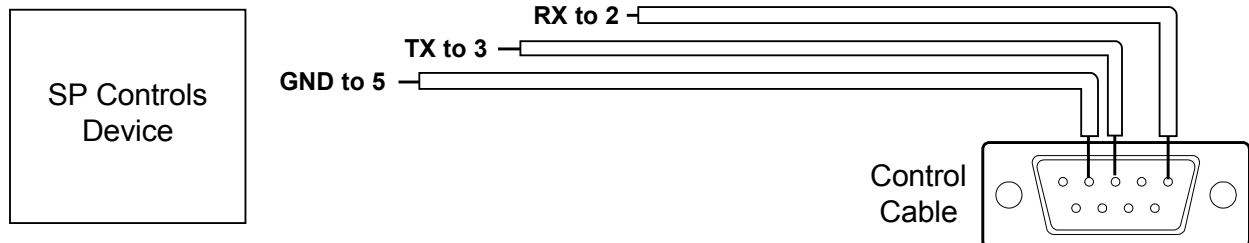
Power On	Source: 1 VGA	Menu On	Keystone Up
Power Off	Source: 1 DVI	Menu Off	Keystone Down
Volume Up	Source: 2 RGB (BNC)	Adj Up	Zoom
Volume Down	Source: 2 Comp Vid (BNC)	Adj Down	Focus
Audio Mute On	Source: 2 Y,Pb/Cb,Pr/Cr	Adj Left	Freeze On
Audio Mute Off	Source: 3 Comp Vid (RCA)	Adj Right	Freeze Off
Video Mute On	Source: 3 S-Video	Enter	
Video Mute Off	Source: 3 Y,Pb/Cb,Pr/Cr	Auto Image	

### 3. Other Driver Features

*Default Power Status Feedback:* RS-232 Power Polling  
*Projector Restart Lockout Timer (Default):* 95 Seconds

## II. RS-232 Control Wiring

Wire RS-232 control to a male DB9 as follows:



Connect male DB9 to the Canon serial adapter cable (included with projector), and connect to the projector port labeled *Control Port*.

*Serial Adapters* (for NRC only): A and B

## III. Projector Information

This projector takes around 5 seconds to switch inputs. This is not related to Panel control.