



I. Driver Features

1. Command Format

This device is primarily controlled through RS-232. IR may be used to toggle through computer and video inputs if desired.

2. RS-232 Commands

| | | | |
|-------------------------|------------|------------|---------------------------|
| Power On | Menu | Blank On | Source: Computer (Toggle) |
| Power Off | Adj Up | Blank Off | Source: Video (Toggle) |
| Volume (Absolute) | Adj Down | Freeze On | |
| Source: Composite Video | Select | Freeze Off | |
| Source: S-Video | Mute On | | |
| Source: Computer 1 | Mute Off | | |
| Source: Computer 2 | Auto Image | | |

IR Commands

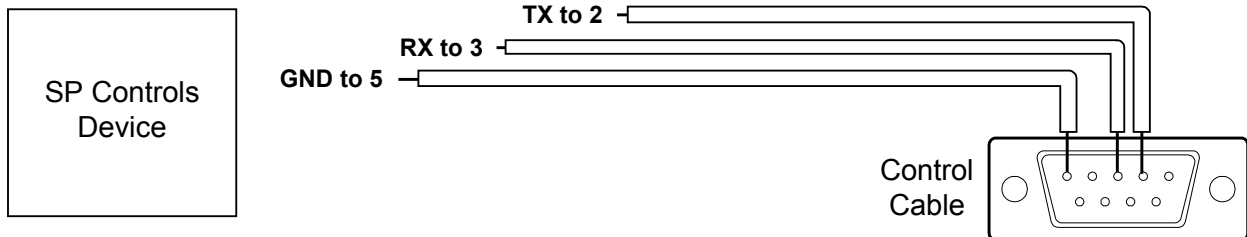
3. Other Driver Features

Default Power Status Feedback: None (Current Sensor)
Projector Restart Lockout Timer (Default): 90 Seconds

II. RS-232 Control Wiring

For IR wiring, see product manual for the SP Controls device.

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



Connect female DB9 to projector port labeled *RS-232*.
Serial Adapters (for NRC only): None