

This document provides additional assistance with wiring your Extron IP Link enabled product to your device. Different components may require a different wiring scheme than those listed below.

For complete operating instructions, refer to the user's manual for the specific Extron IP Link enabled product or the controlled device manufacturer supplied documentation.

Device Specifications:

Device Type: Video Projector
Manufacturer: Eiki
Firmware Version: N/A
Model(s): LC-XT5

Version History:

Driver Version	Date	IP Link Compiler	IP Link Firmware	GC2 Version	Notes
2	10/30/08	1.3.11.1	1.14	2.4.1	Beta version. Added keystone feature.
1	10/17/08	1.3.11.1	1.14	2.4.1	Initial Beta version.

Driver Notes:

Control Commands & States:

Aspect Ratio	Normal Full*	Wide Custom	True*
Auto Image	Execute		
Focus	Far	Near	
Freeze	On	Off	
Input	Input 1 Input 4	Input 2	Input 3
Keystone	Up Right	Down	Left
Lamp	Full	Half	
Lamp Mode	Normal	Eco	Auto
Lens Shift	Up Right	Down	Left
Menu Call	On	Off	
Menu Navigation	Up Right	Down Enter	Left
Power	On	Off	
Source	Digital S-Video SDI-1 SCART	Analog YPbPr SDI-2 Network	Video YCbCr HDCP
Video Mute	On	Off	
Zoom (Analog Control)	Out	In	
Zoom (Digital Control)	Out	In	

Status Available:

Aspect Ratio	Normal Full*	Wide Custom	True*
Connection Status	Connected	Disconnected	
Device Status	Normal Cannot Accept RS232C Command Cooling Down (Lamp Failure)	Power Fail Power Management Cooling Standby after Cooling Down (Lamp Failure)	Cooling Down (Abnormal Temp) Power Management Standby after Cooling Down (Abnormal Temp)
Freeze	On	Off	
Input	Input 1 Input 4	Input 2	Input 3
Input Source Status	Digital S-Video SDI 1 HDCP No Card	Analog YPbPr SDI 2 Network	Video YCbCr SCART Blank
Lamp	Full	Half	
Lamp 1 Usage	Hours		
Lamp 2 Usage	Hours		
Lamp 3 Usage	Hours		
Lamp 4 Usage	Hours		
Lamp Mode	Normal	Eco	Auto
Power	On	Off	
Power Status	On Warming Up	Off Status Unavailable	Cooling Down
Source	Digital S-Video SDI-1 SCART	Analog YPbPr SDI-2	Video YCbCr HDCP
Video Mute	On	Off	

*True & Full Aspect Ratios will only work when input is Digital or Analog

Cable and Adapter Requirements:

M/F RS-232 Null Serial Cable

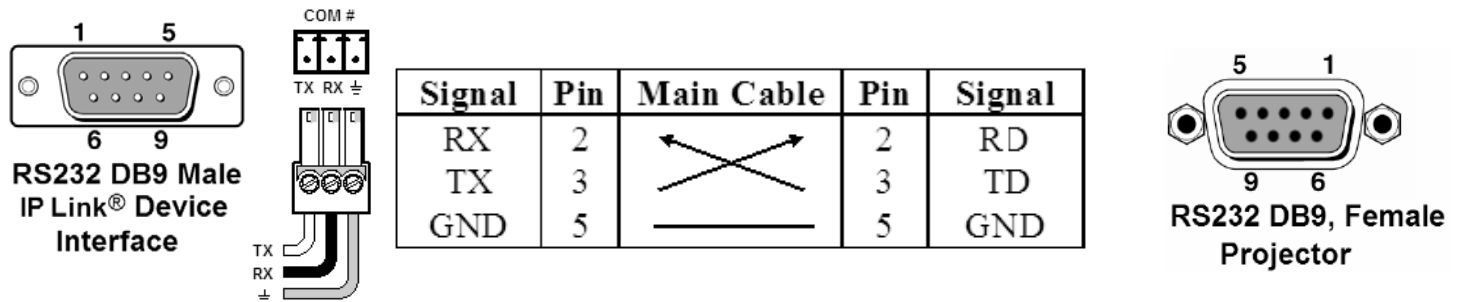
Notes for the Device:

Serial communication:

Port Type: RS232
Baud Rate: 19200
Data Bits: 8

Parity: None
Stop Bits: 1
Flow Control: None

Pin Assignments Diagram:



Note: Captive screw connector may also be used as a serial connection.

General Notes: