epsn_1_3515_1.pkn

IP Link® Device Interface Ethernet Communication Sheet

Revision: 7/23/2009

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: Epson Firmware Version: 1.00

Model(s): PowerLite 83+, EMP-83H

Minimum Software and Firmware Requirements:

IP Link IP Link		GC	
Compiler	Firmware	Version	
1.4	1.15	3.0	

Version History:

Driver Version	Date	Notes
1	7/21/2009	Initial Extron Certified driver, Tested on PowerLite 83+ Firmware version 1.00

Driver Notes:

Driver does not support PJLink password authentication.

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Control Commands & States:

AV Mute	On	Off	
Input	Computer 1	Computer 2	Video
	S-Video		
Power Control	On	Off	

Status Available:

AV Mute	On	Off	
Connection Status	Connected	Disconnected	
Device Status	Normal	Status Unavailable	Fan Error
	Error	Internal temperature is abnormally high	Lamp Burnt-out
	Lamp Cover Error	Lamp Error	Lamp life expectancy is close to end
Input	Computer 1	Computer 2	Video
	S-Video		
Lamp Usage	Hours		
Power Control	On	Off	
Power Status	On	Off	Warming Up
	Cooling Down	Status Unavailable	

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Network communication:

When configuring the Ethernet driver, be sure device settings match that of the GC configuration.

Port Type: Ethernet

Default User Name:

Default Password:

Default Port: 4352

Multi-Connection

Capable:

Yes

Port Changeable: No

Logon Credentials

No

Supported:

Ethernet Driver Configuration Description:

Through the OSD: Select Network Tab->Wired LAN

You may turn on DHCP or manual insert IP settings with DHCP off.

Notes for the Device:

Enable Network on for standby mode in OSD; otherwise, no connection can be made when projector is off.