

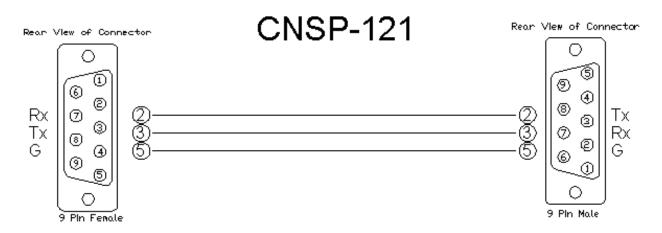


Partner: Panasonic Model: PT-FW300NT

**Device Type: DLP Projector** 



GENERAL INFORMATION			
SIMPLWINDOWS NAME:	Panasonic PT-FW300NT v1.0		
CATEGORY:	TV/Video Projector		
VERSION:	1.0		
SUMMARY:	This module will control and/or report Power, Source Select, Picture Mode, Aspect, AV Mute, Freeze, Index Windows, No Signal Timeout, Picture Control and elapsed Lamp Hour usage via RS-232.		
GENERAL NOTES:	This module will control the Panasonic PT-FW300NT. Although this module has been tested with the PT-FW300NT, it should also control the following projectors: PT-FW300 PT-F300NT PT-F300 NOTE: This module depends on feedback from the device. You cannot comment out the From_Device. This module is System Builder compatible.		
CRESTRON HARDWARE REQUIRED:	X-Series Processor, CNX-COM2, ST-COM, 2-Series Processor, C2COM3		
SETUP OF CRESTRON HARDWARE:	RS232 Baud: 9600 Parity: N Data Bits: 8 Stop Bits: 1		
VENDOR FIRMWARE:	Unknown		
VENDOR SETUP:	None		
CABLE DIAGRAM:	CNSP-121		







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CONTROL:		
Power_ <on off="" toggle=""></on>	D	Pulse to turn power on or off.
Input_*	D	Pulse to select input.
Picture_Mode_*	D	Pulse to select picture mode.
Aspect_*	D	Pulse to select aspect. Some aspects may not be available depending on the input being displayed.
AV_Mute_ <on off="" toggle=""></on>	D	Pulse to enable or disable the AV mute.
Freeze_ <on off="" toggle=""></on>	D	Pulse to turn freeze mode on or off.
No_Signal_Shut_Off_*_Min	D	Pulse to set or disable the no signal shut off timeout value.
Auto_Setup	D	Pulse to trigger the auto setup function.
<menu down="" enter="" left="" right="" up=""></menu>	D	Pulse to navigate/select on screen menu items.
Default	D	Pulse to select default settings.
Index_Window	D	Pulse to enable or disable index window function.
Side_By_Side	D	Pulse to enable or disable side by side mode.
Brightness_ <up down=""></up>	D	Press to adjust brightness.
Contrast_ <up down=""></up>	D	Press to adjust contrast.
Volume_ <up down=""></up>	D	Press to adjust volume.
Poll_En	D	Latch high to enable constant polling.
From_Device	S	Serial information returned via an RS-232 port.





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FEEDBACK:				
Power_ls_ <on off=""></on>	D	Indicates the current power state.		
Lamp_*	D	Indicates the current lamp status.		
Input_ls_*	D	Indicates the currently selected input.		
Picture_Mode_Is_*	D	Indicates the current picture mode.		
Aspect_ls_*	D	Indicates the current aspect ratio.		
AV_Mute_Is_ <on off=""></on>	D	Indicates the current AV mute status.		
Freeze_Is_ <on off=""></on>	D	Indicates the freeze mode status.		
No_Signal_Shut_Off_Is_*_Min	D	Indicates the no signal shut off setting.		
Lamp_Hours	Α	Diplays the lamp hours.		
Brightness_Gauge	Α	Indicates the current brightness setting.		
Contrast_Gauge	Α	Indicates the current contrast setting.		
Volume_Gauge	Α	Indicates the current volume setting.		
To_Device	S	Serial information sent via an RS-232 port.		

TESTING:		
OPS USED FOR TESTING:	v4.001.1012	
SIMPL WINDOWS USED FOR TESTING:	2.12.31	
DEVICE DB USED FOR TESTING:	27.00.001.00	
CRES DB USED FOR TESTING:	21.03.028.00	
SYMBOL LIBRARY USED FOR TESTING:	660	
SAMPLE PROGRAM:	Panasonic PT-FW300NT v1.0 Demo PRO2	
REVISION HISTORY:	v1.0	