

Partner: Perceptive Pixel
Model: 55" Display
Device Type: LCD Monitor



GENERAL INFORMATION

SIMPLWINDOWS NAME:	Perceptive Pixel 55 Inch Display
CATEGORY:	TV/Video Projector
VERSION:	1.0
SUMMARY:	Provides basic control and monitoring of the Perceptive Pixel 55" Display.
GENERAL NOTES:	<p>Provides basic control and monitoring of the Perceptive Pixel 55" Display via TCP/IP.</p> <p>This module was tested with the 55" Display. Perceptive Pixel uses the same protocol on their devices. This module should also work on the following model:</p> <ul style="list-style-type: none"> • 82" Display
CRESTRON HARDWARE REQUIRED:	2-Series Processor w/Ethernet, 3-Series Processor w/Ethernet
SETUP OF CRESTRON HARDWARE:	TCP/IP connection enabled.
VENDOR FIRMWARE:	TBD
VENDOR SETUP:	N/A
CABLE DIAGRAM:	N/A

CONTROL:

Power_On	D	Pulse to power unit on.
Power_Off	D	Pulse to power unit off.
Channel_A	D	Pulse to select channel A.
Channel_B	D	Pulse to select channel B.

FEEDBACK:

Power_Is_On	D	Indicates that the power is on.
Power_Is_Off	D	Indicates that the power is off.
Channel_Is_A	D	Indicates that channel A is selected.
Channel_Is_B	D	Indicates that channel B is selected.

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**PARAMETERS:**

IP Address	S	The IP address of the unit being controlled.
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TESTING:

OPS USED FOR TESTING:	2-Series: v4.007.0004 3-Series: v1.008.0040
SIMPL WINDOWS USED FOR TESTING:	v4.02.20
DEVICE DB USED FOR TESTING:	v53.05.004.00
CRES DB USED FOR TESTING:	v43.00.001.00
SYMBOL LIBRARY USED FOR TESTING:	v883
SAMPLE PROGRAM:	2 Series: Perceptive Pixel 55 Inch Display v1.0 Demo PRO2.smw 3 Series: Perceptive Pixel 55 Inch Display v1.0 Demo CP3.smw
REVISION HISTORY:	v1.0