



## CONTACT SUPPORT:

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## GENERAL INFORMATION

<b>SIMPLWINDOWS NAME:</b>	CCI WS Panel Analog
<b>CATEGORY:</b>	Utility
<b>VERSION:</b>	1.0.0
<b>SUMMARY:</b>	<p>The CCI Websocket Server is made up several different modules that when used together will allow you to create external HTML5 touchpanels that communicate with the Crestron 3-series controller via websockets.</p> <p>This module is one of the "Panel" modules included in the suite. It is responsible for receiving/sending analog values between the webpage and the Crestron program.</p> <p>The CCI WS Processor module (included in the module suite) is required for use of this module.</p>
<b>GENERAL NOTES:</b>	See the included index.html file for examples on setting up your webpage to communicate with the CCI WebSocket Server.
<b>CRESTRON HARDWARE REQUIRED:</b>	3-Series Processors <u>only</u> .
<b>SETUP OF CRESTRON HARDWARE:</b>	N/A
<b>VENDOR FIRMWARE:</b>	N/A
<b>VENDOR SETUP:</b>	N/A
<b>CABLE DIAGRAM:</b>	N/A



## PARAMETERS

<b>Panel_Id</b>	Each WSClnt object (from the "CCI.WSClnt.js" file included with this package) is configured with its own panel ID and has its own events. The WS Processor object will connect events on each particular panel and route them to the appropriate Panel module. Setting this parameter will connect this instance of the Panel module with a particular WSClnt. This allows you to have multiple different panels in your project, each operating independently.	
<b>Remote</b>	Ignore. This parameter is currently not used.	

## CONTROL

<b>Feedback[X]</b>	A	Signal used to send data back to the WSClnt.
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## FEEDBACK

<b>Actuate[X]</b>	A	Signal indicating the current value that has been received from the WSClnt.
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## TESTING:

<b>OPS USED FOR TESTING:</b>	CP3: 1.601.3935.27221
<b>SIMPL WINDOWS USED FOR TESTING:</b>	4.14.20.00
<b>DEVICE DB USED FOR TESTING:</b>	200.00.015.00
<b>CRES DB USED FOR TESTING:</b>	200.00.004.00
<b>SYMBOL LIBRARY USED FOR TESTING:</b>	1112
<b>SAMPLE PROGRAM:</b>	CCI WS Demo
<b>REVISION HISTORY:</b>	1.0.0 – Initial Release