

**Partner: Interactive Technologies**  
**Model: CueServer**  
**Device Type: Lighting Controller**



## GENERAL INFORMATION

<b>SIMPLWINDOWS NAME:</b>	CueServer v1.0.umc
<b>CATEGORY:</b>	Lighting
<b>VERSION:</b>	1.0
<b>SUMMARY:</b>	This module allows full control of the CueServer using the CueScript language which can be found at <a href="http://interactive-online.com/cueserver/downloads/D0431.pdf">http://interactive-online.com/cueserver/downloads/D0431.pdf</a>
<b>GENERAL NOTES:</b>	<p>This module will allow you to send strings in the format laid in the CueScript language at the above link.</p> <p>Send the command as serial text to the module and all commands are interpreted and sent to the CueServer's web interface.</p> <p>This module requires the use of CUZ 4.0 or greater. The TCP/IP Client definition is not required in SimplWindows programming.</p> <p>This module is SystemBuilder compatible. Please note that since this module uses direct socket access, it will NOT be located in the user Database area, but in SystemBuilder's User Logic Symbols area while in the Programming View.</p>
<b>CRESTRON HARDWARE REQUIRED:</b>	C2ENET-1, C2ENET-2
<b>SETUP OF CRESTRON HARDWARE:</b>	TCP/IP
<b>VENDOR FIRMWARE:</b>	3.04
<b>VENDOR SETUP:</b>	None
<b>CABLE DIAGRAM:</b>	N/A

## CONTROL:

<b>To_CueServer</b>	S	String to send to CueServer.
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## PARAMETER:

<b>IP_Address</b>	P	IP Address of CueServer that is being controlled.
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