AT-HDVS-200-TX | Crestron™ Module

Version Information

Version	Release Date	Notes
1	04/17	This module controls switching and volume for the Atlona HDVS-200-TX.

Parameters

Name	Description
Telnet Username	Specifies the login username. Only required if login mode has been enabled in the WebGUI of the HDVS-200-TX. Default is root.
Telnet Password	Specifies the login password. Only required if login mode has been enabled in the WebGUI of the HDVS-200-TX. Default is Atlona.

Control

Signal Name	Description
Input_HDMI_1	Pulse to select HDMI 1.
Input_HDMI_2	Pulse to select HDMI 2.
Input_VGA	Pulse to select VGA.
Input_Direct	Set to value 1~3 to represent the input to be sent to the output.
Volume_Up	Pulse to increase volume. If latched, volume will continually increase.
Volume_Down	Pulse to decrease volume. If latched, volume will continually decrease.
Volume_Mute_On	Pulse to mute audio.
Volume_Mute_Off	Pulse to unmute audio.
Volume_Level_Direct	Sets the value of the audio output level
Polling	Pulse for a quick poll of the HDVS-200-TX. If latched, module will poll every 30 seconds for as long as the signal is held high.
Device_RX$	Connects to TCP/IP/RS-232 receive.

Feedback

Signal Name	Description
Input_HDMI_1_Fb	Input HDMI 1 is selected feedback
Input_HDMI_2_Fb	Input HDMI 2 is selected feedback
Input_VGA_Fb	Input VGA is selected feedback
Input_Direct_Fb	Feedback representing the selected input
Volume_Mute_On_Fb	Feedback representing mute being on
Volume_Mute_Off_Fb	Feedback representing mute being off
Volume_Level_Fb	Feedback representing the volume level
Polling_Busy	Indicates that the module is in the process of polling the HDVS-200-TX
Device_TX$	Connects to TCP/IP/RS-232 Transmit