ZIGEN

COMPLETE HD/IP CONNECTIVITY SOLUTIONS

Model: SW-41Plus
Device Type: Video Switcher
Control System:

CRESTRON.

GENERAL INFORMATION	
SUMMARY:	Controls matrix switch.
GENERAL NOTES:	This device is equipped with an RS-232 and a LAN port, and can be controlled either via TCP/IP or RS-232

All inputs/outputs with names surrounded by square braces are optional, and do not need to have signals defined on them.

Requires SW-41 firmware 2.3d (10/12/2018) or later. |
| **CRESTRON HARDWARE REQUIRED:** | 2-Series or 3-Series Processor with available RS-232 COM Port or Ethernet Port. |
| **SETUP OF CRESTRON HARDWARE:** | RS232:
Baud: 9600
Parity: None
Data Bits: 8
Stop Bits: 1
Flow Control: None

TCP/IP:
TCP/IP Client on port 23 |
| **CABLE:** | CNSP-121 |

CONTROL		
Power_<On/Off>	D	Pulse to turn the device's power on and off.
Video_Input	A	Selects the input to be switched to the main output. Valid values are 1 - 4d
Volume_Level	A	Analog value for the RCA ouput. Valid values are 0 - 65535d
Volume_<+/->	D	Pulse or hold to raise or lower the volume.
Mute_<Toggle/On/Off>	D	Mute or unmutes the RCA output.

FEEDBACK		
To_Device	S	Serial information sent to device via a com port or TCP/IP Client (port 23).