CRESTRON

Certified Module

Partner: Evertz
Model: 7767 VIP
Device Type: Receiver/Processor

CERTIFIED
CRESTRON®
Integrated Partner

GENERAL INFORMATION

SIMPLWINDOWS NAME:	Evertz 7767 VIP
CATEGORY:	Receiver/Processor
VERSION:	1
SUMMARY:	This module will run scripts on the Evertz 7767 VIP.
GENERAL NOTES:	This module will run scripts on the Evertz 7767 VIP.
CRESTRON HARDWARE REQUIRED:	C2ENET-1, C2ENET-2
SETUP OF CRESTRON HARDWARE:	TCP/IP on port 9750
VENDOR FIRMWARE:	7767VIP 1.7.1 b14630
VENDOR SETUP:	You must set up scripts using the Evertz Software
CABLE DIAGRAM:	TCP/IP CAT5 Cable

CONTROL:

Run_Script_*	D	Pulse to run the desired script.

PARAMETERS:

Protocol Version	P	Enter the protocol version number. This requires two digits with no identifier. For example, version 1 would be entered as 01.
Display Number	P	Enter the display output number. This value should have no identifier. For example, display 10 would be entered as 10.
Script * Name	P	Enter the name of the script. This requires the extension as well. For example, if the script name is File_1.vssl, enter File_1.vssl.

FEEDBACK:

To_Device$	S	Serial signal to be routed to a TCP/IP port

TESTING:

OPS USED FOR TESTING:	3.155.1143
SIMPL WINDOWS USED FOR TESTING:	2.08.26
CRES DB USED FOR TESTING:	18.5.0
SYMBOL LIBRARY USED FOR TESTING:	444
SAMPLE PROGRAM:	Evertz 7767 VIP Demo
REVISION HISTORY:	V. 1.0